R.L. Seib
1980-1982

General Index

Catalogue

1980 #6806-7511

1981 #7512-8401

1982 #8402-9438

Journal

1980 Calif: Nevada Co., Sagehen Cr.
Calif: Plumas Co., Chilcoot area
Calif: Monterey Co., Hastings Res.

1981 Calif: San Joaquin Co.
Calif: Contra Costa Co.
Calif: Stanislaus Co.
Michigan: Ann Arbor

1982 Mexico: Chiapas, Tapachula area

R.L. Seib
1980-1982

Catalogue

1980 #6806-7511

1981 #7512-8401

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1980

Foresthill Bridge Oak-Grassland Transect, 2.5 mi. NE (air) Auburn, Placer Co., California

9 Feb 6806. Batrachoseps

175437 6807. Sceloporus occidentalis

Foresthill Bridge Matare Chapparral Transect, 2.5 mile NE (air) Auburn, Placer Co., California

9 175438 Feb 6808. Sceloporus occidentalis

6809. Eumeces skiltonianus SD 731 ♂ 3.06 gm

Yankee Jim Transect, 2.5 mile WNW (by Yankee Jim Rd.) Foresthill, Placer Co., California

10 Feb 6810. Ensatina eschscholtzi platensis

6811. " " "

6812. " " "

6813. " " "

6814. " " "

6815. " " "

6816. " " "

6817. " " "

6818. " " "

6819. " " "

6820. " " "

6821. " " "

6822. " " "

6823. " " "

6824. " " "

6825. " " "

6826. " " "

6827. " " "

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Yankee Jim Transect, 2.5 mi. WNW (by Yankee Jim Rd.)
Foresthill, Placer Co., California

10 Feb — 6828. Ensatina eschscholtzi platensis
175436 — 6829. Contia tenuis

Rancheria Crk.-Oak Woodland Transect, 2200', 3.0 mi. SE (air)
Fiddletown, Amador Co., California

175416 — 8 March — 6830. Aneides lugubris
175417 — 6831. " "
6832. Batrachoseps
6833. "
6834. "
6835. "
6836. "
6837. "
6838. "
6839. "
6840. "
6841. "
6842. "
6843. "
6844. "
6845. "
from reverse → 6857a.
175418 — 6846. Hyla regilla
175419 — 6847. " "
175422 — 6848. Sceloporus occidentalis
175423 — 6849. " "
6850. " "
175414 — 6851. Gerrhonotus multicarinatus

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Rancheria Crk. - Oak Woodland Transect, 2200', 3.0 mi SE (air)
Fiddletown, Amador Co., California

8 March 175415	6852. Gerrhonotus multicarinatus
	6853. Eumeces gilberti SB 736 ♀ 9.98
175420	6854. Contia tenuis
175421	6855. Lampropeltis getulus
	6856. " "
	6857a. Batrachoseps

Dunlap Oak Transect, 2600', 4.2 mi. WSW (air) West Point,
Calaveras Co., Calif.

8 March 175289	6857b. Sceloporus occidentalis
175290	6858. Gerrhonotus multicarinatus
	6859. Eumeces gilberti SB 737 ♂ 1.76 gm testes .0018 gm
175291	6860. Contia tenuis
	6861. Eumeces gilberti SB 738 ♂ 9.06 testes .0947 [off transect in Ponderosa pine forest]
	6862. " " SB 739 ♂ 1.97 gm test .0008 gm "
	6863. " " SB 740 ♂ 1.44, .0007 gm "

Fricot School, Oak Woodland Transect, 1500', 7.5 mi. ESE (air)
San Andreas, Calaveras Co., California

9 March	6864. Batrachoseps
	6865. "
	6866. "
	6867. "
	6868. "
	6869. "
	6870. "
	6871. "

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Fricot School Oak Woodland Transect, 1500', 7.5 mi. ESE (air) San Andreas, Calaveras Co., California

9 March 6872. Batrachoseps
6873. "
6874. "
6875. "
6876. "

Don Pedro-Grassland Transect, 1200', 3.5 mi. SW (air) Moccasin, Tuolumne Co., California

9 March 6877. Batrachoseps
175424 6878. Sceloporus occidentalis
6879. Eumeces gilberti SB 741 ♀ 16.38 gm
6880. " " SB 742 ♀ 6.61 gm
6881 Lampropeltis getulus

Red Hills - Digger Pine Transect, 1200', 1.8 mi. SW (air) ~~Moca~~ Chinese Camp, Tuolumne Co., California

9 March 6882. Batrachoseps
6883. "
6884. "
6885. "
6886. "
6887. Eumeces gilberti SB 744 ♀ 5.11 gm
6888. " " SB 745 ♂ 8.88, .0751 gm testes
6889. " " SB 746 ♂ 12.37, .1556 testes gm
175425 6890 Sceloporus occidentalis
6891. " "

Don Pedro Grassland Transect, 1200', 3.5 mi. SW (air) Moccasin, Tuolumne Co., California

9 March 6892. Eumeces gilberti SB 743 ♂ 2.52, .0016 testes gm

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1 mi. W (air) San Pablo Dam Rd, on Water Co. Land S of Wildcat Canyon Rd., Contra Costa Co., California

16 March 6893. Pituophis melanoleucus

LOWER Keystone Transect, ~~3000~~ 2600 ft., 1.8 mi NW (air) Foresthill, Placer Co., California

23 March 6894. Ensatina eschscholtzi

6895. " "

6896. " "

175165 6897. Sceloporus occidentalis

175446 6898. Gerrhonotus coeruleus

Upper Keystone Transect, 2800 ft, 1.5 mi. NNW Foresthill (air), Placer Co., California

175177 23 March 6899 Sceloporus occidentalis

175178 6900 " "

6901 " "

175441 6902 Gerrhonotus ~~coeruleus~~ multicarinatus

175442 6903 " multicarinatus

6904 Eumeces skiltonianus

175443 6905 Contia tenuis

175444 6906 " "

175445 6907 Thamnophis elegans elegans

[redacted] Third Brushy Canyon Transect, 2200-2600', 2.4 mi N (air)

[redacted] Foresthill, Placer Co., California

23 March 6910 Ensatina eschscholtzi

6911 " "

6912 " "

6913 " "

6914 " "

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Third Brushy Canyon Transect, 2200-2600 ft., 2.4 mi. N (air)
Foresthill, Placer Co., California

23 March 6915. Ensatina eschscholtzi

Kirkham Ranch Transect, 3.9 mi. NNE (air) Nevada City, 3200-3360 ft., Nevada Co., California

24 March 6916. Ensatina eschscholtzi

6917. Gerrhonotus ~~coeruleus~~ multicarinatus

Round Mountain Transect, 3000', 3.9 mi N (air) Nevada City, Nevada Co., California

24 March 6918. Batrachoseps attenuatus

6919. " "

6920. Ensatina eschscholtzi

175098 6921. Hyla regilla (tadpoles)

6922. Hyla regilla

6923. Gerrhonotus ~~coeruleus~~ multicarinatus

6924. Eumeces skiltonianus

175168 6925. Scelaporus occidentalis

175169 6926. " "

175170 6927. " "

175171 6928. " "

175172 6929. " "

175173 6930. " "

175174 6931. " "

175175 6932. " "

175176 6933. " "

6934. " "

6935. " "

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South Yuba Recreation Area Transect, 2920-3200 ft, 7.3 mi NNE (air)
Nevada City, Nevada Co., California

25 March 6936. Ensatina eschscholtzi
6937. " "

~~25 March~~ Ananda Transect, 2900 ft, 6.3 mi N (air) Nevada City, Nevada
Co., California

25 March 6938. Ensatina eschscholtzi
Near stream on old Hwy 49, off U.S. 49, 16.9 mi N Auburn at I-80
[1.6 mi N Lime Kiln Rd, then West], Nevada Co., California

25 March 6939. Taricha torosa sierrae
Intersection Alameda de las Pulgas & Stockbridge Ave, 1.1 mi.
NE (via Woodside Rd) Interstate 280, San Mateo Co.,
California

29 March 6940. Aneides lugubris
6941. " "
6942. " "
6943. " "
Del Puerto Canyon Rd., ~~W~~ I5 on Patterson Exit, Stanislaus
Co., California

MVZ 175105
9 June 6944. Bufo boreas
175106 6945. " "
175107 6946. " "
175108 6947. " "
175109 6948. " "
175110 6949. " "
175111 6950. " "
175112 6951. " "

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Del Puerto Canyon Rd., W of I5 on Patterson Exit, Stanislaus Co., California

175113 9 June 6952. Bufo boreas

175114 6953. " "

175115 6954. " "

4.8 mi. W I5 on Del Puerto Canyon Rd, Patterson Exit, Stanislaus Co., California

9 June 6955. Pituophis melanoleucus

6956. " "

Panamint Springs, 1 Mi NW (via 190), 2000', Inyo Co., California

13 June 6957. Phyllorhynchus decurtatus

Panamint Springs, 1.7 mi E (via 190), 2000', Inyo Co., California

13 June 6958. Phyllorhynchus decurtatus (reptile eggs)

Panamint Springs, 5.7 mi E via Hwy 190, 2000', Inyo Co., California

13 June 6959. Phyllorhynchus decurtatus

Panamint Springs, 10.4 mi E (via 190), Inyo Co., California

14 June 6960. Crotalus cerastes

6961. Chemidophorus tigris (food of 6960)

Panamint Springs, 3.4 mi. NW (via 190), Inyo Co., California

14 June 6962. Crotalus cerastes

6963. " "

6964. " "

Panamint Springs, 1.5 mi E (via 190), 2000', Inyo Co., California

14 June 6965. Phyllorhynchus decurtatus

Panamint Springs, 4.7 E (via 190), Inyo Co., California

180413 14 June 6966. Phyllorhynchus decurtatus

Panamint Springs, 1.3 mi. NW (via 190), Inyo Co., California

14 June 6967. Phyllorhynchus decurtatus

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Barstow, 11.7 mi S on Hwy 247, Ord Mtns, San Bernardino Co., California.

15 June 6968. Crotalus scutalatus

Barstow, 17.7 mi S on Hwy 247, Ord Mtns, San Bernardino Co., California

15 June 6969. Hypsiglena torquata

Ord Mtns, 15 mi S Barstow, via Hwy 247, San Bernardino Co., California

15 June 6970. Pituophis melanoleuca

6971. Crotalus mitchelli

6972. " "

6973. " "

Barstow, 3.1 mi S (via 247), San Bernardino Co., California

16 June 6974. Masticophis flagellum

Barstow, 26.8 mi N (Ft. Irwin Rd.), San Bernardino Co., California

16 June 6975. Phyllorhynchus decurtatus

Barstow, 25.5 mi N (Ft. Irwin Rd.), San Bernardino Co., California

16 June 6976. Rhinocheilus lecontei

Ft. Irwin Rd, 2.2 miles N of Jct Ghost Town Rd, San Bernardino Co., California

176075
16 June 6977. Chionactis occipitalis

Fort Irwin Rd, San Bernardino Co, California

16 June 6978. Crotalus cerastes

6979. " "

6980. " "

Barstow, 20.6 mi N (via Fort Irwin Rd.), San Bernardino Co., Calif.

DOR 17 June 6981. Pituophis melanoleucus

Barstow, 19.2 mi N (via Fort Irwin Rd.), San Bernardino Co., California

DOR 180414
17 June 6982. Phyllorhynchus decurtatus

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Barstow at I-15, 15.9 mi S (via Hwy 247), San Bernardino Co., California
17 June 6983. Crotalus mitchelli

~~17 June 6984. Lampropeltis getulus~~

Barstow at I-15, 23.8 mi S (via Hwy 247), San Bernardino Co., California
17 June 176076 6985. Chionactis occipitalis

Barstow, 22.1 mi S (Hwy 247) at I-15, San Bernardino Co., California
2 17 June 6986. Rhinocheilus lecontei

Barstow at I-15, 23.6 mi. S (Hwy 247), San Bernardino Co., California
3 17 June 6987. Rhinocheilus lecontei

Barstow at I-15, 1.8 mi S (via Hwy 247), San Bernardino Co., California
17 June 6988. Phyllorhynchus decurtatus

Barstow at I-15, 17.3 mi. S (via Hwy 247), San Bernardino Co., California
17 June 6989. Pituophis melanoleucus

Barstow at I-15, 19.7 mi. S (via Hwy 247), San Bernardino Co., California
17 June 6990. Pituophis melanoleucus

Barstow at I-15, 15 mi S (via Hwy 247), San Bernardino Co., California
3 17 June 6991. Pituophis melanoleucus

Fort Irwin Rd., 13.6 miles North of Barstow, San Bernardino California
Jami 17 June 6992. Chionactis occipitalis

Fort Irwin Rd., 4.2 miles North of Barstow, San Bernardino Co., California
Jami 17 180415 June 6993. Phyllorhynchus decurtatus

Fort Irwin Rd., 4.2 - 13.6 miles N Barstow, San Bernardino Co., California
4 17 June 6994. Crotalus cerastes
5 6995. " "
6 6996. " "

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Barstow at I-15, 12-15 mi. S (via Hwy 247), San Bernardino Co., California

17 June 6997. Crotalus scutulatus

6998. " "

OR 6999. " "

Barstow at I-15, 3.5 mi. S (via Hwy 247), San Bernardino Co., California

17 June 7000. Salvadora hexalepis

Barstow at I-15, 21.5 mi S (via Hwy 247), San Bernardino Co., California

17 June 7001. Lampropeltis getulus

Barstow at I-15, 2.8 mi S (via 247), San Bernardino Co., California

17 June 7002. Rhinocheilus lecontei

Jawbone Canyon Rd., 3 mi. West Jct Hwy 14, (20 mi. N Mojave), Kern Co., California

17 June 7003. Lampropeltis getulus

Panamint Springs, 7.5 mi. W (via Hwy 190), Inyo Co., California

MVZ 229612
14 June 7004. Crotaphytus ~~insularis~~ bicinctores

MVZ 229613 7005. " bicinctores

154814 7006. Uta stansburiana

154815 7007. " "

154816 7008. " "

154817 7009. " "

154818 7010. " "

Darwin Falls stream, ca. 2 mi SW (air) Panamint Springs, Inyo Co., California

MVZ 175092
15 June 7011. Bufo boreas (Preserved 6-23-80)

175093 7012. " " "

175094 7013. " " "

175095 7014. " " "

175096 7015. " " "

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Darwin Falls stream, ca. 1 mi. SW (air) Panamint Springs, Inyo Co., California

MVZ 175097
15 June 7016. Bufo boreas (punctatus?) larvae

Corral Hollow Rd., 5 mi. W I-5, San Joaquin Co., California

9 June 7017. Crotalus viridis

Sherlock Creek-Oak woodland Transect, elev. 1000', 3.0 mi. NE (air) Bear Valley, Mariposa Co., California

MVZ 175102
8 July 7018. Taricha torosa sierrae (larvae)

175103 7019. Rana boylii (tadpoles)

North Fork Merced River-Riparian Transect, elev. 1200', 6.5 mi. NE (air) Bear Valley, Mariposa Co., California

MVZ 175099
9 July 7020. Bufo boreas (tadpoles)

175100 7021. Hyla regilla (tadpoles)

175101 7022 Rana catesbeiana (tadpole)

7023. Eumeces gilberti [= S. Busack 801 ♂ 4.85g testes wt = .0031g]

175298 7024. Sceloporus occidentalis

175299 7025. " "

175300 7026. Crotalus viridis

Halls Gulch-Chaparral Transect, elev. 2600', 6.5 mi. NE (air) Bear Valley, Mariposa Co., California

MVZ 175104
9 July 7027. Hyla regilla (tadpoles)

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1.7 mi. SW (rd.) Sonora Pass, 9200', Tuolumne Co., California

13 July	7028.	Hydromantes platycephalus	(in a series of 50 preserved immediately)
	7029.	"	"
	7030.	"	"
	7031.	"	"
	7032.	"	"
	7033.	"	"
	7034.	"	"
	7035.	"	"
	7036.	"	"
	7037.	"	"
	7038.	"	"
	7039.	"	"
	7040.	"	"
	7041.	"	"
	7042.	"	"
	7043.	"	"
	7044.	"	"
	7045.	"	"
	7046.	"	"
	7047.	"	"
	7048.	"	"
	7049.	"	"
	7050.	"	"
	7051.	"	"
	7052.	"	"

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Spring at elev. 9000' off Grieger Grade Rd., Sec. 26,
14 July, T. 5N., R. 26 E, Bodie Hills, Mono Co., California

MVZ 175080	7053.	Bufo boreas			(preserved imm)
175081	7054.	Bufo boreas	(larvae)		"
175187	7055.	Thamnophis elegans vagrans			(preserved immed.)
175188	7056.	"	"	"	"
175189	7057.	"	"	"	"
175190	7058.	"	"	"	"
175191	7059.	"	"	"	"
175192	7060.	"	"	"	"
175193	7061.	"	"	"	tissue to S. Arnold
175194	7062.	"	"	"	
175195	7063.	"	"	"	
175196	7064.	"	"	"	
175197	7065.	"	"	"	

Stream along Grieger Grade Rd., 9000', Sec. 35, T. 5N,
R 26 E, Bodie Hills, Mono Co., California

MVZ 175082 14 July	7066.	Bufo boreas			(pres. imm.)
175083	7067.	"	"		"
175084	7068.	Bufo boreas	(larvae)		"
175085	7069.	Scaphiopus intermontanus	(larvae)		"

Spring along Grieger Grade Rd., 9050', Sec. 06, T. 4N.,
R. 27E, Bodie Hills, Mono Co., California

MVZ 175086 14 July	7070.	Scaphiopus intermontanus	(larvae)		preserved imm.

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Clearwater Crk., off Bodie Rd., 7600', Sec. 28, T. 4N., R. 26E., Bodie Hills, Mono Co., California

175198 15 July 7071. Thamnophis elegans vagrans pres. imm.

Slinkard Valley, 5900', 1 mi. S Ca. Hwy 89, Sec. 08, T. 9N., R. 22E., Mono Co., California (Piñon Juniper)

175199 15 July 7072. Sceloporus occidentalis pres. imm.

175200 7073. " "

Sulphur Pond at NE side of Mono Lake, off Ca. Hwy. 167, Sec. 26, T. 3N., R. 27E., Mono Co., California

MVZ 175042 16 July 7074. Scaphiopus intermontanus

175043 7075. " "

175044 7076. " "

175045 7077. " "

175046 7078. " "

175047 7079. " "

175048 7080. " "

175049 7081. " "

175050 7082. " "

175051 7083. " "

175052 7084. " "

175053 7085. " "

175054 7086. " "

175055 7087. " "

175056 7088. " "

175057 7089. " "

175058 7090. " "

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Sulphur Pond at NE side of Mono Lake, off Ca. Hwy 167,
Sec. 26, T. 3N., R. 27E., Mono Co., California

175059 16 July	7091.	Scaphiopus	intermontanus
175060	7092.	"	"
175061	7093.	"	"
175062	7094.	"	"
175063	7095.	"	"
175064	7096.	"	"
175065	7097.	"	"
175066	7098.	"	"
175067	7099.	"	"
175068	7100.	"	"
175069	7101.	"	"
175070	7102.	"	"
175071	7103.	"	"
175072	7104.	"	"
175073	7105.	"	"
175074	7106.	"	"
175075	7107.	"	"
175076	7108.	"	"
175077	7109.	"	"
175078	7110	"	"
175079	7111.	"	"

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10 mi. SE (by Mexhwy 1) El Rosario, Baja California Norte, México

19 July	7112.	Notiosorex crawfordi (skeleton)	(can trap)
176054	7113.	Masticophis flagellum	DOR

9 mi N (Mexhwy 1) Cataviña, Baja California Norte, México

19 July	7114.	Uta stansburiana	(trap)
	7115.	Chilomeniscus cinctus	"
	7116.	" "	"
MVZ 176048	7117.	" "	"
	7118.	" "	"

Cataviña (stream), Baja California Norte, México

MVZ 176032 ~~175001~~ 19 July	7119. – 7195.	Hyla cadaverina	

10.3 mi S (Mexhwy 1) Cataviña, Baja California Norte, México

MVZ 175020 19 July	7196.	Hyla cadaverina	

18.5 mi S (Mexhwy 1) Cataviña, Baja California Norte, México

19 July	7197.		(stel)	(traps)
MVZ 176072	7198.	Chilomeniscus cinctus	(s[redacted])	"
176073	7199.	" "	"	"
176074	7200.	" "	"	"
176049	7201.	" "		
180419.	7202.	" "		
MVZ 176035	7203.	Leptotyphlops humilis		
CAS 154935	7204.	Uta stansburiana		
CAS 154820	7205.	" "		
CAS 154821	7206.	" "		

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Bahía de los Angeles, 7 mi W (by rd.), Baja California Norte, Mexico

74 20 July	7207.	Callisaurus draconoides	(shot)
154928	7208.	Petrosaurus mearnsi	"
154922	7209.	Sauromalus obesus	"

Bahía de los Angeles, Beach Flats, Baja California Norte, México

154822 20 July	7210.	Uta stansburiana	(trap)

Bahía de los Angeles, 7 mi W (by rd.), Baja California Norte, México

75 20 July	7211.	Phyllodactylus xanti noticolus							lantern walk
76	7212.	"	snout	HW	Body	SV	"	+1	
9 ♂ Fal x los	7213.	"	13.8	10.7	9.4	53	"	5 br.	SENT TO
↗	7214.	"	14.6	11.7	11.1	56	"	49	MEXICO
54929	7215.	Petrosaurus mearnsi							
54823	7216.	Uta stansburiana							
54824	7217.	" "							

11 Km E of Jct Méx hwy 1 (by rd. to Bahía de los Angeles), Baja California Norte, México

180423 21 July	7218.	Xantusia vigilis
180424	7219.	" "
180425	7220.	" "
180426	7221.	" "
180427	7222.	" "
180428	7223.	" "
180429	7224.	" "
180430	7225.	" "

Seib R.
1980

11 Km E Jct. Méx hwy 1 (by rd. to Bahía de los Angeles), Baja California Norte, México

21 July 180431 7226. Xantusia vigilis
180432 7227. " "
180433 7228. " "

1 Km E Jct. Méx hwy 1 (by rd. to Bahía de los Angeles), Baja California Norte, México

176036 21 July 7229. Leptotyphlops humilis (trap)

22 Km SE (Méx hwy 1) Guerrero Negro, Baja California Sur, México

21 July 176057 7230. Pituophis melanoleucus [bright orange] DOR

San Ignacio, Baja California Sur, México

22 July 7231. Cnemidophorus hyperythrus shot SENT TO MEXICO
5 7232. " " shot
6 7233. Callisaurus draconoides
47 7234. " " shot
48 7235. " "
49 7236. " "
50 7237. " "
36 7238. " "
937 7239. Sceloporus rufidorsum
7240. Sceloporus orcutti

*	sex	snout	HW	Body	SV	tl.
* 7231	♀ 2L, 1R	12.7	7.6	11.0	56	+ 142 m
* 7232	♀ w/ Follicles	13.1	8.1	10.9	55	+ 102

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16.3 mi. N (by Méx hwy 1) San Ignacio, Baja California Sur, México

176050 22 July 7241. Chilomeniscus cinctus traps
176051 7242. " " " (dead)

23.1 mi. N (Méx hwy 1) San Ignacio, Baja California Sur, México

63 22 July 7243. Coleonyx traps
525 7244. Uta "

11.9 mi S (Méx hwy 1) Rosarito, Baja California Norte, México

MVZ 176060 22 July 7245. Crotalus enyo (furvus-litre) POR

43 Km. ESE of Jct. Méx. hwy 1 (by rd. to Bahía de los Angeles), Baja California Norte, México

120 22 July 7246. Chilomeniscus cinctus

9.2 mi. S (Méx hwy 1) Rosarito, Baja California Norte, México

38 22 July 7247. Sceloporus orcutti

Cataviña (stream), Baja California Norte, México

MVZ 175002 22 July 7248. Bufo punctatus
175003 7249. " "
175004 7250. Hyla cadaverina
175005 7251. " "
175006 7252. " "
175007 7253 " "
175008 7254 " "

Seib, R.
1980

Cataviña, Baja California Norte, México

175009 22 July 7255. Hyla cadaverina
175010 7256. " "
175011 7257. " "
175012 7258. " "
175013 7259. " "
175014 7260. " "
175015 7261. " "
175016 7262. " "
175017 7263. " "
175018 7264. " "
175019 7265. " "
7266. " "

6 Mi SE (Mex hwy 1) El Rosario de Arriba, Baja California Norte, México

NVZ 176053 23 July 7267. Lampropeltis getulus DOR

11 Km. E Jct. Mex Hwy 1 (by rd. to Bahía de los Angeles), Baja California Norte, México

50 21 July 7268. Tantilla planiceps [Skeleton in trap]

Oak Creek Pass, Oak Creek at Jct. Oak Creek Rd. & Cameron Canyon Rd., ca. 7 mi SE (air) Tehachapi, Kern Co., California

10 July 7269. Phrynosoma coronatum [Collected by Steve Arnold]

Seib, R
1980

Clark Canyon, elev. 6800', 2.0 mi ENE (air) Bridgeport, Sec. 26, T. 5N., R. 25E., Bodie Hills, Mono Co., California

29 July 7270. Sciaphiopus intermontanus (was dried, then in EtOH trap)

Bodie, 2 mi SW (air), elev. 8000', Sec. 24, ~~etc~~ T. 4N., R. 26E., Bodie Hills, Mono Co., California

175267 29 July 7271. Charina bottae 129+28 mm, 8.3 gm. ~~trap~~ (trap)

Clearwater Crk., off Bodie Rd., 7600', Sec. 28, T. 4N., R. 26E., Bodie Hills, Mono Co., California

175201 29 July 7272. Thamnophis elegans vagrans (32 gm)

Sulphur Pond at NE side of Mono Lake, off Ca. Hwy 167, Sec 26, T. 3N., R. 27E., Mono Co., California

175215 30 July	7273.	Sceloporus graciosus		♀	(trap)	2.8 gm.
175216	7274.	"	"		"	4.5 "
175217	7275.	"	"	♀	"	1.6 "
175218	7276.	"	"	♀	"	1.8 "
175219	7277.	"	"	♂	"	2.4 "
175220	7278.	"	"	♂	"	4.9 "
175221	7279.	"	"	♂	"	1.8 "
175222	7280.	"	"	♂	"	2.5 "

1.0 mi W (air) Goat Ranch, elev. 7100', Sec. 23, T. 3N., R. 27E., Mono Co., California

175247 30 July	7281.	Sceloporus graciosus		(trap)	5.7 gm.
175248	7282.	"	"	"	3.2 "
175249	7283.	"	"	"	3.9 "

Seib, R.
1980

1 mi. W(air) Goat Ranch, elev. 7100', Sec. 23, T. 3 N., R. 27 E. Mono Co., California

175250 30 July	7284. Sceloporus graciosus			(trap)	3.4 gm
175251	7285. "	"	♀	"	2.4 gm
175252	7286. Sceloporus occidentalis			"	25.0 gm

Slinkard Valley, 5900', 1 mi. S Ca. Hwy 89, Sec. 08, T. 9 N., R. 22 E., Mono Co., California

175211 28 July	7287. Sceloporus occidentalis		Piñon ~~Jeffer~~ Pine		9.0 gm (trap)
175212	7288. "	"	"	"	6.6 gm "
175213	7289. "	"	"	"	4.6 gm "
175214	7290. "	"	Willows		16.5 gm "

Kirkham Ranch, 3300', 3.9 mi NNE (air) Nevada City, Nevada Co., Calif.

28 June	7291. Charina bottae	187+22 mm.	4.8 gm
	= TJP 17254		

18 Aug 7.1 mi. SW (Ca. Hwy 4) Lake Alpine at Vista point, Calaveras Co., California

7292. Myotis

Slinkard Valley, 5900', 1 mi S Ca. Hwy 89, Sec. 08, T. 9 N., R. 22 E., Mono Co., California

175202 18 Aug	7293. Sceloporus occidentalis		Piñon Pine	(traps)	18.5 gm.
175203	7294. "	"	"		17.5
175204	7295. "	"	"		7.0
175205	7296. "	"	"		13.
175206	7297. "	"	"		16.5
175207	7298. "	"	Willows		14.

Seib, R.
1980

Slinkard Valley, 5900', 1 mi. S Ca. Hwy 89, Sec. 08, T. 9 N, R. 22 E., Mono Co., California

175208 18 Aug	7299. Sceloporus occidentalis	willows	(traps)	8.6
175209	7300. Coluber constrictor	"	"	12.5
175210	7301. Charina bottae	"	"	dead

Clark Canyon, elev. 6800', 2.0 mi. ENE (air) Bridgeport, Sec. 26, T. 5 N., R. 25 E., Bodie Hills, Mono Co., California

19 Aug	7302. Eumeces	(trap)

1 mi W (air) Goat Ranch, elev. 7100', Sec. 23, T. 3 N., R. 27 E. Mono Co., California

175253 19 Aug	7304. Sceloporus graciosus		(traps)	7.0 gm.
175254	7305.	"	"	4.5
175255	7306.	"	"	4.0
175256	7307.	"	"	3.3
175257	7308.	"	"	3.7
175258	7309.	"	"	5.4
175259	7310.	"	"	3.2
175260	7311.	"	"	4.3
175261	7312.	"	"	4.9
175262	7313.	"	"	2.7
175263	7314.	"	"	4.2
175264	7315. Sceloporus occidentalis			7.8
175265	7316. Charina bottae		307+41 mm.	15.9 gm.

Seib, R.
1980

Sulphur Pond at NE side of Mono Lake, off Co. Hwy 167, Sec. 26, T.3N., R.27E., Mono Co., California

19 Aug 175223	7317. Scaphiopus intermontanus (+ tps)		
175224	7318. " "		
	7319. " "	dried	
	7320. " "	"	
175225	7321. Sceloporus graciosus		2.5 gm.
175226	7322. " "		2.5
175227	7323. " "		3.2
175228	7324. " "		1.3
175229	7325. " "		3.7
175230	7326. " "		2.5
175231	7327. " "		3.6
175232	7328. " "		3.2
175233	7329. " "		3.2
175234	7330. " "		4.1
175235	7331. " "		2.6
175236	7332. " "		3.6
175237	7333. " "		4.8
175238	7334. " "		3.8 ♂
175239	7335. " "		5.7 ♂
175240	7336. " "		3.8
175241	7337. " "		4.5 ♀
175242	7338. " "		2.9 ♀
175243	7339. " "		5.2 ♂
175244	7340. " "		3.1 ♂
175245	7341. " "		2.3 ♂
175246	7342. " "		4.8 ♀

Seib, R.
1980

Hawthorne, 21 mi. W (Nev. Hwy 359), Mineral Co., Nevada

19 Aug 7343. Crotalus v. lutosus DOR late afternoon

Seib, R.
1980

24.6 mi. N (Méx hwy 1) El Rosario, Baja California Norte, México

MVZ 176055 4 Sept. — 7344. Masticophis flagellum — 8.2 gm

10.0 mi SE (Méx hwy 1) El Rosario, Baja California Norte, México

4 Sept — 7345. Xantusia vigilis [can trap] — 0.9 gm

14.6 mi SE (Méx hwy 1) El Rosario, Baja California Norte, México

176058 4 Sept — 7346. Pituophis melanoleucus — 232.0 gm

9 mi N (Méx hwy 1) Cataviña, Baja California Norte, México

5 Sept — 7347. Notiosaurex crawfordi (trap)

CAS 154930 — 7348. Petrosaurus mearnsi (shot) — 6.8 gm

CAS 154891 — 7349. Cnemidophorus tigris " — 22.5 gm

CAS 154892 — 7350. " " " — 15.5 gm

176052 — 7351. Chilomeniscus cinctus (trap)

10.3 mi. S (Méx hwy 1) Cataviña, Baja California Norte, México

CAS 4939 5 Sept. — 7352. Sceloporus vi ruti dorsum (trap) — 5.8 gm

CAS 4940 — 7353. " " — 3.2

CAS 4826 — 7354. Uta stansburiana — 2.2

CAS 4827 — 7355. " " — 1.2

CAS 4828 — 7356. " " — 0.3

18.5 mi. S (Méx hwy 1) Cataviña, Baja California Norte, México

54931 5 Sept. — 7357. Petrosaurus mearnsi (shot) — 6.7 gm

Seib, R.
1980

41.5 mi S (Mex hwy 1) Catavina, Baja California Norte, México

1893 5 Sept. 7358. Cnemidophorus tigris (trap) 15.0 gm
7359. Phyllorhynchus decurtatus "
7360. " " "

1 Km E jct. Mex Hwy 1 X rd. to Bahía de los Angeles, Baja California Norte, México

AS 890 5 Sept. 7361. Xantusia vigilis (trap) 0.9 gm

43 Km. ESE jct Mex Hwy 1 X rd. to Bahía de los Angeles, Baja California Norte, México

54941 5 Sept. 7362. Sceloporus zosteromus rutiloricum (trap) 2.1 gm
CAS 154829 7363. Uta stansburiana (trap) 0.6 gm

7 Km W (rd.) Bahía de los Angeles, Baja California Norte, México

CAS 830 5 Sept. 7364. Uta stansburiana 3.1 gm.
CAS 864 7365. Coleonyx variegatus 2.4
CAS 877 lantern 7366. Phyllodactylus xanti noticolus 3.2
CAS 878 walk 7367. " " 2.3
CAS 879 7368. " " 0.5
CAS 880 7369. " " 2.9
CAS 881 7370. " " 0.4
CAS 882 7371. " " 0.4
CAS 883 7372. " " 0.5
MVZ 176056 7373. Phyllorhynchus decurtatus 12.
176066 7374. Crotalus mitchelli pyrrhus 122. gm
AS 254 6 Sept 7375. Calisaurus draconoides shot 6.9 gm
MVZ 229615 7376. Crotaphytus insularis caught 26. gm

Seib, R.
1980

7 km W Bahia de los Angeles (rd), Baja California Norte, México

S 23	6 Sept	7377. Sauromalus obesus	(shot)	108 gms
154894		7378. Cnemidophorus tigris	traps	15.5"
154895		7379. " "	"	21.5"
154855		7380. Callisaurus draconoides	"	6.5"
S 154831		7381. Uta stansburiana	"	1.3"
S 154832		7382. " "	"	2.6"
S 154833		7383. " "	"	1.9"
S 154834		7384. " "	"	1.7"
		7385. " "	dead "	
		7386. Chilomeniscus cinctus	" "	

Bahia de los Angeles, behind dwellings, Baja California Norte, México

548356	6 Sept	7387. Uta stansburiana	4.3 gms

7 km W (rd.) Bahia de los Angeles, Baja California Norte, México

4424	6 Sept.	7388. Sauromalus obesus	(shot)	49 gms
154884		7389. Phyllodactylus xanti noticolus	(flotting)	0.3"
154885		7390. " " "	(lantern)	1.2"
154886		7391. " " "	"	1.5"
154836		7392. Uta stansburiana	"	3.3"
154837		7393. " "	"	3.2"
154838		7394. " "		2.4

23.1 mile N (Méx Hwy 1) San Ignacio, Baja California Sur, México

MVZ 180434	8 Sept	7395. Cnemidophorus hyperythrus	(trap) 0.7 gm

16.3 mile N (Méx Hwy 1) San Ignacio, Baja California Sur, México

MVZ 180435	8 Sept	7396. Uta stansburiana	(trap) 3.0 gm

Seib, R.
1980

San Ignacio, Baja California Sur, México

54915 8 Sept.	7397. Dipsosaurus dorsalis (shot)	5.2 gm.	
54942	7398. Sceloporus orcutti "	27.5	
54943	7399. " " "	17.0	

Mulege, Baja California Sur, Mexico

NOR 176061 8 Sept	7400. Crotalus enyo	104. gm.	

Santo Dominguito, Baja California Norte, Mexico

8 Sept.	7401. Cnemidophorus hyperythrus (trap mummy)		

14 m S (by Méx hwy 1) Rosarito, Baja California Norte, Mexico

CAS 154839 8 Sept	7402. Uta stansburiana (trap)	0.7 gm.	

Santa Agueda, Baja California Sur, Mexico

MVZ 175022 9-10 Sept	7403. Bufo punctatus		
175023	7404. " "		
175024	7405. " "		
174025	7406. " "		
175026	7407. " "		
175027	7408. " " Sent to Mexico		
175028	7409. " " ~~Sent to Mexico~~		
MVZ 229616	7410. Crotaphytus insularis vestigium	43.0 gm	107+199 mm
229617	7411. " " " ♂	35.	100+205
229618	7412. " " " ♂	32.	98+206
229619	7413. " " " ♂	29.0	93+186
229620	7414. " " " ♀	25.5	86+171
CAS 154840	7415. Uta stansburiana	1.8 gm	

Seib, R.
1980

Santa Agueda, Baja California Sur, Mexico

887	9-10 Sept	7416. Phyllodactylus xanti notiolus		2.1 g
888		7417. " " "		0.2 "
948		7418. Urosaurus	snout 9.2 HW 7.3 Body 9.2	2.9 "
	♀ w/ Follicles	7419. "	SEN MEXICO	1.7 " 44+51 mm
	♀ w/ Follicles	7420. "	9.9 8.3 9.9 MEXICO	2.2 " 45+57 mm
	MVZ 180436	7421. Cnemidophorus hyperythrus		6.1 g
	154896	7422. " "		2.9 "
	154897	7423. " "		2.9 "
	154898	7424. " "		1.5 "
	S 154899	7425. Cnemidophorus tigris		16.0 "
	S 154944	7426. Sceloporus orcutti		40 "
	CAS 154916	7427. Dipsosaurus dorsalis		7.8 "
	AS 154917	7428. " "		9.8 "
	AS 154851	7429. Calisaurus draconoides		5.4 "
	AS 154852	7430. " "		6.9 "
	AS 154853	7431. " "		1.9 "
	AS 154925	7432. Petrosaurus thalassinus		23.5 "
	AS 154926	7433. " "		14.5 "
	AS 154927	7434. " "		14.5 "

10 Sept — 2.0 mi. E (Mexhwy 1) San Ignacio, Baja California Sur, Mexico

7435. Pituophis melanoleucus — 370. gm

San Ignacio, Baja California Sur, Mexico

CAS 154945	11 Sept	7436. Sceloporus orcutti.	27. gm
	CAS 154949	7437. Uro saurus	3.4 gm

Seib, R.
1980

35.9 mi SE (Méx hwy 1) Guerrero Negro, Baja California Sur, México

176059 // Sept. 7438. Pituophis melanoleucus 23.0 gm.

29.2 mi SE (Méx hwy 1) Guerrero Negro, Baja California Sur, México

UVZ 176037 // Sept. 7439. Arizona elegans 9.8 gm.

25.2 mi SE (Méx hwy 1) Guerrero Negro, Baja California Sur, México

176038 // Sept. 7440. Arizona elegans 11.5

DOR 176039 7441. " " 8.6

24.4 mi SE (Méx hwy 1) Guerrero Negro, Baja California Sur, México

176062 // Sept 7442. Crotalus enyo enyo 251. gm.

23.7 mi SE (Méx hwy 1) Guerrero Negro, Baja California Sur, México

176063 // Sept. 7443. Crotalus enyo enyo 14.5 gm.

22.9 mi SE (Méx hwy 1) Guerrero Negro, Baja California Sur, México

180421 // Sept. 7444. Arizona elegans 8.8 gm.

21.1 mi SE (Méx hwy 1) Guerrero Negro, Baja California Sur, México

176040 // Sept. 7445. Arizona elegans 7.6 gm.

20 mi SE (Méx hwy 1) Guerrero Negro, Baja California Sur, México

180422 // Sept. 7446. Arizona elegans 7.7 gm.

176041 7447. " " 6.5

176042 7448. " " 9.1

176043 7449. " " 8.0

Seib, R.
1980

16 mi SE (Méx hwy 1) Guerrero Negro, Baja California Sur, México

DOR 176044 11 Sept. 7450. Arizona elegans 6.2 gm

15.5 mi SE (Méx hwy 1) Guerrero Negro, Baja California Sur, México

176045 11 Sept. 7451. Arizona elegans 7.6 gm.
176046 DOR 7452. " " 9.1

12.9 mi SE (Méx hwy 1) Guerrero Negro, Baja California Sur, México

DOR 176064 11 Sept. 7453. Crotalus enyo enyo 12.0 gm

10.2 mi SE (Méx hwy 1) Guerrero Negro, Baja California Sur, México

DOR 176047 11 Sept 7454. Arizona elegans 8.1 gm
176065 DOR 7455. Crotalus enyo enyo 15.0

18.5 mi. S (Méx hwy 1) Cataviña, Baja California Norte, México

950 12 Sept. 7456. Petrosaurus mearnsi (traps) 0.7 gm 35+21 mm reg
946 7457. Sceloporus orcutti " 1.2 35+45

10.3 mi. S (Méx hwy 1) Cataviña, Baja California Norte, México

947 12 Sept. 7458. Sceloporus zosteromus (trap) 3.6 gm 49+65 mm

Santo Dominguito, 15.1 S (Méx hwy 1) Punta Prieta, Baja California Norte, México

MVZ 175029 12 Sept. 7459. Hyla regilla
175030 7460. " "
175031 7461. " "
175032 7462. " "
175033 7463. " "

Seib, R.
1980

Santo Dominguito, 15.1 mi. S (Méx hwy 1) Punta Prieta, Baja California Norte, México

175034 12 Sept.	7464. Hyla regilla
175035	7465. " "
175036	7466. " "
175037	7467. " "
175038	7468. " "
175039	7469. " "
175040	7470. " "
175041	7471. " "
175266	7472. Hypsiglena torquata 12.6 gm ~310+50 mm
	7473. Hyla regilla (stomach contents of 7472)
	[Series RLS 7459-7473 all found under one rock, within burrow system of Thomomys bottae; specimen = Pete S. Rogers 1372 ♂.]
	7474. Chemidophorus hyperythres (trap mummy)

Beach flats N Bahía de los Angeles, Baja California Norte, México

7 Sept.	7475. Dipsosaurus dorsalis (trap skeleton)

Seib, R.L.
1980

Russell Reservation, Lafayette, 775 ft., Contra Costa Co., California

21 Sept. 7476. ♀ Peromyscus truci (vagina closed scars 2L 2R) 195-101-23-20 = 23g
[coll. E.J. Heske, killed 24 Sept. 1980]

San Ignacio (Date groves near Méx hwy 1), Baja California Sur, México

MVZ 175021
22 July 7477. Rana catesbiana (larvae-killed immediately)
7478. " "
7479. " "
7480. " "
7481. " "
7482. " "
7483. " "
7484. " "
7485. " "
7486. " "
7487. " "
7488. " "
7489. " "
175081 = 50.105

Sagehen Creek Field Station, elev. 6300 ft., 0.9 mi NE (by dirt rd), Nevada Co., California

3 Oct. 7490. ♀ Zapus princeps pacificus (nulliparous) 203-129-81-13 = 23.7gm
4 Oct. 7491. ♂ Thomomys monticola (T 12x7 abd) 208-65-29-8 = 85.9gm
180442 7492. Charina bottae ♀ 550+60mm 71gm

Seib, R.
1980

Chilcoot, 1.1 mi N (rd) and 1.0 mi E (rd), elev. 5280',
Plumas Co., California

5 Oct. 7493. ♂ Testes scrotal 7×3 Dipodomys 286-172-44-15 = 68.8 gm
7494. ♀ null. Dipodomys 220-139-43-13 = 39.0 gm
7495. ♂ T. 4×3 Perognathus parvus 180-91-23-8 = 22.0 gm
7496. ♀ null. Perognathus parvus 159-83-24-8 = 14.5 gm
7497. ♂ Scrotal T 12×7, SV = 16 Peromyscus maniculatus 161-70-20-18 = 24.5 gm
7498. ♂ T 6×4 Microdipodops megacephalus 147-83-22-9 = 12.0 gm

Sagehen Creek Field Station, 0.5 mi. NE (by dirt rd),
Nevada Co., California

5 Oct 7499. Thamnophis e. elegans DOR SV 296 + T 106 mm = 12.7 gm
7500. Charina bottae DOR

California: Alameda Co., Berkeley, Buena Vista at LeRoy

MVZ 175087 12 Oct 7501. Aneides lugubris
175088 7502. Batrachoseps attenuatus
175089 7503. " "
175090 7504. " "

[11 Oct ~17:00 = 1st rain of this wet season]

California: Alameda Co., Berkeley, UCB Campus, S Forks
Strawberry Creek.

MVZ 175091 12 Oct. 7505. Batrachoseps attenuatus

California, San Mateo Co., Half Moon Bay (town), 20.0 mi. S (by Ca. Hwy. 1)

20 Oct 7506. ♂ T Scrotal 28mm × 10mm Procyon lotor DOR 852-315-130-55 = 4.9 kilo

Seib, R.
1980-81

Washington, Snohomish Co., 164th, ~ 10mi E (air) I-5.

191447 29 Dec 7507. Ambystoma gracile
7508. Ambystoma macrodactylum
7509. " "
7510. Hyla regilla

California, Alameda Co., S. Berkeley on Oregon St.
7511. Aneides lugubris

California, Alameda Co., Panoramic St. in Berkeley
1 Jan 7512. Aneides lugubris
7513. " "
7514. Batrachoseps attenuatus
7515. " "
7516. " "
7517. " "
7518. " "
7519. " "
7520. " "
7521. " "
7522. " "
7523. " "
7524. " "
7525. " "

Seib, R.
1981

California, Alameda Co., Berkeley, Scenic to Euclid between Rose and Vine

				SV	total	diam	wt.
181100 3 Jan	7526.	Batrachoseps	attenuatus	38.5mm	82.5mm	4.4mm	0.8gm
181101	7527.	"	"	38.5	74.0	4.7	0.7
181102	7528.	"	"	46.0	101.0 Brok	5.0	1.2
181103	7529.	"	"	49.5	123.0	5.3	1.6
181104	7530.	"	"	22.0	36.0	2.8	0.2
181105	7531.	"	"	44.5	74.0 Br	4.4	0.9
181106	7532.	"	"	42.5	84.5	4.2	0.9
181107	7533.	"	"	33.0	70.0	3.9	0.6
181108	7534.	"	"	46.0	79.0 Br.	4.5	1.0
181109	7535.	"	"	43.5	87.5	4.5	1.0
181110	7536.	"	"	39.5	80.5	3.7	0.7
181111	7537.	"	"	43.0	89.5	4.5	1.0
181112	7538.	"	"	31.0	63.5	3.8	0.6
181113	7539.	"	"	44.5	100.0	5.0	1.2
181114	7540.	"	"	41.5	91.0	4.6	0.8
181115	7541.	"	"	43.5	80.0	4.5	0.9
181116	7542.	"	"	29.0	57.5	4.0	0.5
181117	7543.	"	"	35.5	73.5	3.7	0.7
181118	7544.	"	"	33.5	70.0	3.5	0.5
181119	7545.	"	"	38.5	84.5	3.7	0.8
181120	7546.	"	"	43.0	77.0	4.3	0.9
181121	7547.	"	"	41.5	87.0	4.9	1.1
181122	7548.	"	"	33.0	68.0	3.5	0.6
181123	7549.	"	"	43.0	77.0	4.4	0.9
181124	7550.	"	"	43.5	92.0	4.8	1.1
181125	7551.	"	"	45.5	91.5	5.0	1.1

Seib, R.
1981

California, Alameda Co., Berkeley, Scenic to Euclid between Rose and Vine

			sv	total	diam	wt.
181126 3 Jan	7552.	Batrachoseps attenuatus	34.0	73.5	3.6	0.7
181127	7553.	" "	37.0	69.0	4.0	0.7
181128	7554.	" "	36.5	75.0	3.9	0.7
181129	7555.	" "	39.0	78.0	4.7	1.0
181130	7556.	" "	31.5	65.0	4.0	0.7
181131	7557.	" "	43.0	102.0	4.2	1.1

California, Alameda Co., Berkeley, 2637 Durant (near College)

			sv	total	diam	wt.
180460 4 Jan	7558.	Aneides lugubris	21	34	3.3	0.2
180461	7559.	" "	23	35	3.8	0.2
180462	7560.	" "	47	77	8.2	1.6
180463	7561.	" "	77	138	12.5	6.5
180464	7562.	" "	79	139	13.0	6.6
180465	7563.	" "	80	141	12.7	7.2
18466	7564.	" "	85	146	11.1	7.4
180467	7565.	" "	85	150	12.3	9.3
180468	7566.	" "	82	143	14.8	8.7
180469	7567.	Batrachoseps attenuatus	40	85	3.7	0.6
180470	7568.	" "	31	60	3.7	0.3
180471	7569.	" "	28	43	3.1	0.2
180472	7570.	" "	27	53	3.3	0.2
180473	7571.	" "	43	94	4.5	0.9
180474	7572.	" "	42	72	4.5	0.7
180475	7573.	" "	40	93	4.4	0.8
180476	7574.	" "	37	76	4.1	0.6
180477	7575.	" "	37	83	4.3	0.6

Seib, R.
1981

California, Alameda Co, Berkeley, 2637 Durant (near College)

			SV	total	diam	wt.
180478 4 Jan	7576.	Batrachoseps attenuatus	34	74	3.6	0.4
180479	7577.	" "	32	65	3.7	0.4
180480	7578.	" "	33	67	3.7	0.3
180481	7579.	" "	44	96	4.7	0.9
180482	7580.	" "	29	55	3.1	0.3
180483	7581.	" "	32	56	3.8	0.4
180484	7582.	" "	29	56	3.0	0.2
180485	7583.	" "	34	71	3.7	0.4
180486	7584.	" "	41	67	3.9	0.5
180487	7585.	" "	37	75	3.7	0.6
180488	7586.	" "	46	97	4.8	0.9
180489	7587.	" "	43	97	4.4	0.8
180490	7588.	" "	43	95	4.6	0.8
180491	7589.	" "	44	93	4.5	0.8
180492	7590.	" "	44	98	4.4	0.8
180493	7591.	" "	35	76	3.5	0.4
180494	7592.	" "	38	77	4.1	0.6
180495	7593.	" "	38	83	4.5	0.7
180496	7594.	" "	42	81	3.9	0.6
180497	7595.	" "	40	90	4.6	0.7
180498	7596.	" "	48	88	4.9	0.9

California, Alameda Co., Berkeley, Oxford (near Eunice)

180499 4 Jan	7597.	Aneides lugubris	20	33	3.4	0.2
180500	7598.	" "	21	36	3.5	0.2
180501	7599.	" "	22	36	3.6	0.2
180502	7600.	" "	24	39	4.0	0.3

Seib, R.
1981

California, Alameda Co.; Berkeley, Oxford (near Eunice)

180503 4 Jan	7601. Aneides lugubris	SV 34	total 55	diam 6.1	wt. 0.7
180504	7602. " "	38	57	6.2	0.9
180505	7603. " "	45	76	8.0	1.6
180506	7604. " "	55	95	9.2	2.8
180507	7605. " "	65	116	10.7	4.5
180508	7606. " "	67	119	9.8	4.2
180509	7607. Batrachoseps attenuatus				
180510	7608. " "				
180511	7609. " "				
180512	7610. " "				
180513	7611. " "				
180514	7612. " "				
180515	7613. " "				
180516	7614. " "				
180517	7615. " "				
180518	7616. " "				
180519	7617. " "				
180520	7618. " "				
180521	7619. " "				
180522	7620. " "				
180523	7621. " "				
180524	7622. " "				
180525	7623. " "				
180526	7624. " "				
180527	7625. " "				
180528	7626. " "				
180529	7627. " "				

Seib, R.
1981

California, Alameda Co., Berkeley, Oxford (near Eunice)

180530 4 Jan	7628. Batrachoseps attenuatus				
181087	7629. " "				
181088	7630. " "				

California, San Francisco Co., San Francisco, Alemany Blvd., W of Farmers Market and below Bache St., South facing slope.

5 Jan	7631. Gerrhonotus coeruleus		SV 93	+ tail 97 Broken	16.0 gm
	7632. " "		54	+ 40 Broken	2.1
	7633. " "		56	+ 74	3.1
	7634. Thamnophis elegans		SV 159	+ tail 55	wt. 3.3
180445	7635. "		173	+ 57	4.5
	7636. "		230	+ 69	8.8
	7637. "		260	+ 89	11.5
	7638. "		267	+ 75	12.7

		SV	total	diam	wt.
181089	7639. Batrachoseps attenuatus	43	100	5.0	0.9
181090	7640. " "	45	97	4.7	0.8
181091	7641. " "	42	93	4.8	0.7
181092	7642. " "	44	85	3.9	0.6
181093	7643. " "	40	76	4.0	0.5
181094	7644. " "	38	80	3.6	0.5
181095	7645. " "	52	131	5.3	1.3
181096	7646. " "	49	103	5.0	0.9
181097	7647. " "	29	59	3.1	0.2
181098	7648. " "	25	40	3.0	0.1
181099	7649. " "	36	65	3.6	0.3
	7650. " "				
	7651. " "				

Seib, R.
1981

California, San Francisco Co., San Francisco, Alemany Blvd., W of Farmer's Market and below Bache St., South-facing slope

5 Jan 7652. Batrachoseps attenuatus
7653. " "
7654. " "
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Seib, R.
1981

California, San Francisco Co., San Francisco, Alemany Blvd., W of Farmer's Market and below Bacche St., South-facing slope

5 Jan	7678.	Batrachoseps attenuatus	
	7679.	"	"
	7680.	"	"
	7681.	"	"
	7682.	"	"
	7683.	"	"
	7684.	"	"
	7685.	"	"
	7686.	"	"
	7687.	"	"
	7688.	"	"
	7689.	"	"
	7690.	"	"
	7691.	"	"
	7692.	"	"
	7693.	"	"
	7694.	"	"
	7695.	"	"
	7696.	"	"
	7697.	"	"
	7698.	"	"
	7699.	"	"
	7700.	"	"
	7701.	"	"
	7702.	"	"
	7703.	"	"

Seib, R.
1981

California, San Francisco Co., San Francisco, Alemany Blvd., W of Farmer's Market and below Bache St., South facing slope

5 Jan 7704. Batrachoseps attenuatus
7705. " "
7706. " "
7707. " "

California, San Francisco Co., San Francisco, Alemany Blvd. near Mission St., North facing slope

5 Jan 7708. Batrachoseps attenuatus
7709. " "
7710. " "
7711. " "
7712. " "
7713. " "
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Seib, R.
1981

California, San Francisco Co., San Francisco, Alemany Blvd. near Mission St, North-facing slope

5 Jan 7727. Batrachoseps attenuatus
7728. " "
7729. " "
7730. " "
7731. " "
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7751. " "
7752. " "

Seib, R.
1981

California, San Francisco Co., San Francisco, Alemany Blvd. near Mission St., North-facing slope

5 Jan 7753. Batrachoseps attenuatus
7754. " "
7755. " "
7756. " "
7757. " "
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7759. " "
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7778. " "

Seib, R.
1981

California, San Francisco Co., San Francisco, Alemany Blvd. near Mission St., North facing slope

5 Jan 7779. Batrachoseps attenuatus
7780. " "
7781. " "
7782. " "
7783. " "
7784. " "
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7801. " "
7802. " "
7803. " "
7804. " "

Seib, R.
1981

California, San Francisco Co., San Francisco, Alemany Blvd. near Mission St., North-facing slope

5 Jan 7805. Batrachoseps attenuatus
7806. " "
7807. " "
7808. " "
7809. " "
7810. " "
7811. " "
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Seib, R.
1980

California, San Francisco Co., San Francisco, Alemany Blvd. near Mission St., North-facing slope

5 Jan 7831. Battrachoseps attenuatus
7832. " "
7833. " "
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7855. " "
7856. " "

Seib, R.
1981

California, San Francisco Co., San Francisco, Alemany Blvd. near Mission St., North-facing slope

5 Jan 7935. Batrachoseps attenuatus
7936. " "
7937. " "
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7959. " "
7960. " "

Seib, R.
1981

California, San Francisco Co., San Francisco, Alemany Blvd. near Mission St., North-facing slope

5 Jan 7909. Batrachoseps attenuatus
7910. " "
7911. " "
7912. " "
7913. " "
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7934. " "

Seib, R.
1981

California, San Francisco Co., San Francisco, Alemany Blvd. near Mission St., North-facing slope

5 Jan 7883. Batrachoseps attenuates
7884. " "
7885. " "
7886. " "
7887. " "
7888. " "
7889. " "
7890. " "
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7902. " "
7903. " "
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7905. " "
7906. " "
7907. " "
7908. " "

Seib, R.
1981

California, San Francisco Co., San Francisco, Alemany Blvd. near Mission St., North-facing slope

5 Jan	7857.	Batrachoseps attenuatus
	7858.	" "
	7859.	" "
	7860.	" "
	7861.	" "
	7862.	" "
	7863.	" "
	7864.	" "
	7865.	" "
	7866.	" "
	7867.	" "
	7868.	" "
	7869.	" "
	7870.	" "
	7871.	" "
	7872.	" "
	7873.	" "
	7874.	" "
	7875.	" "
	7876.	" "
	7877.	" "
	7878.	" "
	7879.	" "
	7880.	" "
	7881.	" "
	7882.	" "

Seib, R.
1981

California, San Francisco Co., San Francisco, Alemany Blvd. near Mission St., North-facing slope

5 Jan 7961. Batrachoseps attenuatus
7962. " "
7963. " "
7964. " "
7965. " "
7966. " "
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1981

California, Alameda Co., Berkeley, Dorant nr. College

20 Mar	7986.	Aneides lugubris			
	7987.	" "			

California, San Bernardino Co., Pisgah Crater

			SV + T	UT	diam
54918 8 May	7988.	Dipsosaurus dorsalis	122 + 220	69.0	19 Hd 25 Bd
54919	7989.	Dipsosaurus dorsalis	111 + 202	44.5	15 Hd 20 Bd
154920	7990.	" "	88 + 164	19.0	12 & 16
54921	7991.	" "	71 + 136	8.6	9.5 & 12
154900	7992.	Cnemidophorus tigris	91 + 222	23.0	13 & 14
154901	7993.	" "	89 + 240	20.0	12 & 14
CAS 154902	7994.	" "	91 + 226	20.5	12 & 14
CAS 154903	7995.	" "	79 + 178	13.0	9 & 11

California: San Bernardino Co., 5.2 mi N (US HWY 395) Kramer JCT

DOR 10 May	7996.	Pituophis melanoleucus ♂	925 + 160	290

California: Inyo Co., 9.5 mi W (by CA HWY 190) Panamint Valley Rd.

MVZ 176071 DOR 10 May	7997.	Leptotyphlops humilis	231 + 11	1.9

California: Inyo Co., Darwin Falls stream, ca. 2 mi. SW (air) Panamint Springs

154861 11 May	7998.	Calisaurus draconoides	56 + 82	4.0
CAS 154862	7999.	" "	61 + 86	6.1
CAS 154951	8000.	Uta stansburiana	44 + 72	3.4
CAS 154904	8001.	Cnemidophorus tigris	79 + 173	12.0

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1981

California: Inyo Co., Darwin Falls stream, ca. 2 mi. SW (air) Panamint Springs

			SV + TL	WT
11 May	8002.	Gnemidophorus tigris	92 + 233	20.5
	8003.	" "	84 + 81 (BREAK AT 73)	17.0
	8004.	" "	81 + 191	14.0
	8005.	" "	66 + 165	6.8
	8006.	" "	89 + 106 (BREAK)	19.5

California: Inyo Co., 7.5 mi. W (by CA HWY 190) Panamint Valley Rd.

10 May	8007.	Coleonyx variegatus
	8008.	" "

California: San Bernardino Co., Pisgah Crater

8 May	8009.	Uma scoparia

California: Kern Co., Lower SE Slopes of Tehachapi Mtns. on CA HWY 58

11 May	8010.	Xantusia vigilis

California: Inyo Co., Darwin Falls stream, ca. 2 mi. SW (air) Panamint Springs

10-11 May	8011.	Bufo punctatus (amplexus)
	8012.	" " "
	8013.	Bufo boreas (larvae)
	8014.	Neotoma fuscipes
	8015.	♂ Peromyscus maniculatus

Seib, R. 1981

California: Kern Co., 20 mi SE (by CA HWY 58) Bakersfield at CA 99

11 May 8016. Lampropeltis getulus DOR

California: Inyo Co., Darwin Falls stream, ca. 2 mi. SW (air) Panamint Springs

10-11 May 8017. Bufo boreas
8018. " "
8019. " "
8020. " "
8021. " "
8022. " "
8023. " "
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8038. " "
8039. " "

Seib, R.
1981

California: Inyo Co., Darwin Falls stream, ca. 2 mi. SW (air)
Panamint Springs.

10-11 May 8040. Bufo boreas
8041. " "
8042. " "
8043. " "
8044. " "
8045. " "
8046. " "
8047. " "
8048. " "
8049. " "
8050. " "
8051. " "
8052. " "
8053. " "

Pinole, Contra Costa County, California

180440
15 April 8054. Coluber constrictor 578+210mm 60.1 gm.
180441 (fresh →) HL=21.7mm HW=10.3 Body=10.6mm

California: Contra Costa Co., 0.5 mi. E (Wildcat Cnyn Rd.)
Inspiration Point

25 May 8055. Pituophis melanoleucus 362+57mm 25.1 gm
(fresh →) HL = 18.2 HW = 10.5 Body = 9.5 mm
In shed, under asphalt rock, N-facing slope

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1981

California: Alameda Co., 8.3 mi S (via Mines Rd) Jct Mines Rd./Tessla Rd.

2 June 8056. Pituophis melanoleucus 1127 + 204 mm 504.0 gm
DOR All fresh measurements HL = 36.8 mm HW = 20.3 mm Body = 19.8 mm

California: Alameda Co., 9.8 mi S (Mines Rd) JCT Mines Rd./Tessla Rd.

2 June 8057. Pituophis melanoleucus 1123 + 212 mm 745.0 gm
HL = 36.6 HW = 18.9 Body = 25.4

California: Alameda Co., 10.8 mi S (Mines Rd) JCT Mines Rd./Tessla Rd.

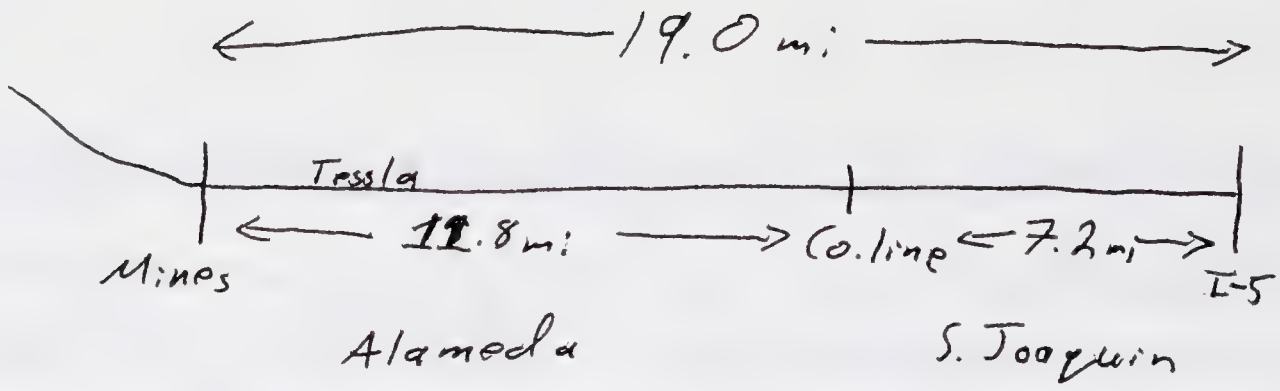
2 June 8058. Crotalus viridis 628 + 50 not rattle 255.8 gm
HL = 32.8 HW = 23.7 Body = 33.4

California: Alameda Co., 10.2 mi S (Mines Rd.) JCT Mines Rd./Tessla Rd.

2 June 8059. Pituophis melanoleucus 438 + 56 34.0 gm
DOR HL = 19.6 HW = 10.7 Body = 10.3

California: Alameda Co., 9.2 mi S (Mines Rd.) JCT Mines Rd./Tessla Rd.

2 June 8060. Crotalus viridis 348 + 22 27.0 gm
HL = 22.3 HW = 15.2 Body = 13.8


19.0 mi
Tessla
11.8 mi
Co. line
7.2 mi
Mines
I-5
Alameda
S. Joaquin

Seib, R.
1981

California: Alameda Co., [redacted] 4.3 mi S (Mines Rd.) JCT Mines Rd./Tessla Rd.

2 June 8061. Pituophis melanoleucus 339 (SV) + 46 (T) m 14.5 gm (wt.)
DOR Head distorted Body = 10.5 mm

California: Alameda Co., 1.9 mi S (Mines Rd) JCT Mines Rd/Tessla Rd

2 June 8062. Pituophis melanoleucus 792 + 98 mm 79.5 gm
DOR HL = 23.5 mm HW = 15.0 mm Body = 14.6 mm

California: Alameda Co., 3.6 mi E (Tessla Rd) JCT Mines Rd/Tessla Rd

2 June 8063. Pituophis melanoleucus 710 + 107 123.4 gm
DOR HL = 25.3 HW = 13.7 Body = 15.1

California: Alameda Co., 6.6 mi. E (Tessla Rd) JCT Mines Rd/Tessla Rd

2 June 8064. Pituophis melanoleucus 1063 + 193 509.5 gm
DOR HL = 34.8 HW = 19.0 Body = 30.3

California: San Joaquin Co., 1.5 mi W (Corral Hollow Rd.) I-580

2 June 8065. Pituophis melanoleucus 513 + 95 55.5 gm
DOR HL = 22.1 HW = 10.6 Body = 11.2

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1981

California: San Joaquin Co., 3.0 mi W (Corral Hollow Rd) I-580.

2 June 8066. Crotalus viridis 456+39 mm 70.5 gm.
HL = 26.5 mm HW = 19.1 mm Body = 14.3 mm

California: San Joaquin Co., 6.9 mi W (Corral Hollow Rd) I-580

2 June 8067. Pituophis melanoleucus 510+85 55.0 gm
DOR HL = 21.5 HW = 19.9 Body = 13.6 mm

California: San Joaquin Co., 7.5 mi W (via Corral Hollow Rd.) I-580

2 June 8068. Crotalus viridis 770+49 437.3 gm.
HL = 34.5 HW = 26.6 Body = 42.9

California: San Joaquin Co., 4.9 mi W (Corral Hollow Rd.) I-580

2 June 8069. Pituophis melanoleucus 798+137 207.1 gm
HL = 30.3 HW = 17.6 Body = 19.4

California: Alameda Co., 13.2 mi. S (Mines Rd.) JCT Mines Rd./Tessla Rd.

176067
2 June 8070. Chemidophorus tigris ~120+266 42.5 gm.

California: Alameda Co., 3.8 mi S (Mines Rd.) JCT Mines Rd./Tessla Rd.

2 June 8071. Rana boylei

Seib, R.
1981

California: San Joaquin Co., 2.0 mi. W (by Corral Hollow Rd.) I-580

4 June	8072. Rhinocheilus lecontei			146. gm.

California: Inyo Co., 7.0 mi. W (Ca. 190) Panamint Springs

13 June	8073. Crotalus cerastes		402+40 mm	50.5 gm.
	8074. "	"	368+35	37.0

California: Inyo Co., 2.9 mi. W (Ca. 190) Panamint Springs

13 June	8075. Crotalus cerastes		207+15	5.5

California: Inyo Co., 0-10 mi. W (Ca. 190) Panamint Springs

CAS 154866 13 June	8076. Coleonyx variegatus	♂	60+59	2.5
CAS 154867	8077. "	" ♂	62+65	4.2
CAS 154868	8078. "	" ♀	60+46 Reg.	3.0
CAS 154869	8079. "	" ♂	53+52	2.6
CAS 154870	8080. "	" ♀	58+59	3.2
CAS 154871	8081. "	" ♂	65 Br.	3.8

California: Inyo Co., Darwin Falls stream, ca. 2 mi. SW (air) Panamint Springs

13 June	8082 ♀ Peromyscus maniculatus	Formalin	
	8083. Dipodomys mc	"	[to Phil Brylski]
	8084. "	"	"
	8085. "	"	"
	8086. ♂ 220-132-36-13 = 25.0 gm "	"	"
	8087. ♂ 245-148-34-14 = 34.0 gm "	"	"
CAS 154843	8088. Uta stansburiana ♀	45+45 reg.	2.6

Seib, R.
1981

California: Inyo Co., Darwin Falls stream, ca. 2 mi. SW (air) Panamint Springs

	8089.	Bufo larvae		
14 June	8090.	Bufo punctatus × boreas		
	8091.	Bufo boreas		
	8092.	" " [to Harry Greene]		
CAS 154856	8093. ♀	Callisaurus draconoides	63+90 mm	6.9 gm
CAS 154857	8094. ♀	" "	71+98 mm	9.0 gm
CAS 154858	8095. ♂	" "	85+111 mm	17.0 gm
CAS 154859	8096. ♂	" "	58+87 mm	5.4 gm
CAS 154932	8097. ♂	Gambelia wislizenii	94+210 mm	17.5 gm
CAS 154933	8098. ♀	" "	118+253 mm	39.0 gm
	8099. ♂	" "	105+144 reg	29.7 gm
MVZ 229611	8100. ♂	Crotaphytus bicinctores	95+198 mm	24.5 gm
	8101.	Crotalus cerastes	285+25 mm	36.0 gm

California: Inyo Co., 0-10 mi. W (CA 190) Panamint Springs

4872 14 June	8102. ♀	Coleonyx variegatus	53+53 mm	1.8 gm
873	8103.	" "		
	8104.	" "		

California: Inyo Co., 6.5 mi. W Panamint Springs on Hwy 190

14 June	8105.	Crotalus mitchelli	274+23 mm	13.0 gm

California: Inyo Co., 4.1 mi. W Panamint Springs on Hwy 190

14 June	8106.	Crotalus cerastes	228+14 mm	9.6 gm

Seib, R.
1981

California: Inyo Co., 2.1 mi ~~East~~ (CA 190) Panamint Springs

180437
14 June 8107. Chionactis occipitalis 187 + 36 mm 3.0 gm

California: Inyo Co., ca 10 mi NE (HWY) Trona, [Intr]

15 June 8108. Masticophis flagellum 518 + 184 mm 37.5 gm
DOR

California: Inyo Co., JCT Panamint Valley Rd./Trona Wildrose Rd

234 15 June 8109. ♂ Phrynosoma platyrhinos 74 + 23 cur mm 16.5 gm

California: Inyo Co., Darwin Falls stream, ca 2 mi SW (air)
Panamint Springs

15 June 8110. ♂ Perognathus 192-192-21-13 = 16.5 gm. Formalin [Phil Brylski]
8111. ♂ 190-105-24-13 = 17.0 gm. " skull only
8112. ♂ Ammospermophilus 205-55-35-10 = 82.0 gm skull only
8113. Dipodomys skull only
• 8114. Peromyscus maniculatus skull only

California: San Bernardino Co., Owl Canyon, 10 mi N (airline) of
Barstow at I-40

54860 16 June 8115. ♀ Callisaurus draconoides 81 + 56 reg. mm 14.0 gm
MVZ 229614 8116. Crotaphytus bicinctores 74 + 153 mm 11.5 gm
8117. ♂ Gambelia wislizenii NOT collected 86 + 199 16.5 gm
CAS 154910 8118. Chaetodipus tigris 77 + 210 mm 11.5 gm
8119. Dipodomys [to R. Marey & P. Brylski]
8120. Dipodomys "
8121. Perognathus [P. Brylski

Seib, R.
1981

California: Riverside Co., 1.5 mi E (air) Cabezon

1952	16 June	8122. Urosaurus graciosus	55 + 119 mm	3.3 gm
CAS	154841	8123. Uta stansburiana	49 + 50 reg. mm	2.7 gm
CAS	154842	8124. " "	23 + 6 cat mm	0.3 gm
CAS	154911	8125. Cremidophorus tigris		
MVZ	180438	8126. Chionactis occipitalis	245 + 51 mm	7.4 gm
MVZ	180439	8127. " "	236 + 47 mm	6.6 gm
MVZ	176078	8128. " "	242 + 53 mm	7.3 gm

California: San Bernardino Co., 23 mi N (Fort Irwin Rd.) Barstow

16 June	8129. Crotalus cerastes DOR	267 + 25 mm	16.0 gm

California: San Bernardino Co., 1.6 mi E (by CA 62) of JCT CA 62 – CA 247 [at Victorville]

16 June	8130. Crotalus cerastes DOR	252 + 22 mm	15.0 gm

California: San Bernardino Co., 7.6 mi N (by CA 247) of Jct. CA 62 / CA 247 [at Victorville

16 June	8131. Crotalus stutulatus DOR	822 + 67 mm	180.0 gm

California: San Bernardino Co., 3.6 mi S (CA 247) of Barstow at I-15

16 June	8132. Crotalus cerastes	216 + 14 mm	8.9 gm

Seib, R.
1981

California: Riverside Co., 1.5 mi. E (air) Cabezon

54912 16 June 8133. Cnemidophorus tigris
CAS 154913 8134. " "
CAS 154914 8135. " "

California: San Bernardino Co., 14. mi S (CA 247) Barstow

16 June 8136. Lampropeltis getulus 409+55 21.0 gm
Not collected

California: San Bernardino Co., 3.2 mi N (247) JCT CA 247/CA 62

16 June 8137. Lampropeltis getulus 459+61 28.0 gm
[Ate dtg] not collected

California: San Bernardino Co., 7.5 mi S (CA 247) of I-15

54953 17 June 8138. Urosaurus graciosus 55+115 mm 3.8 gm

California: San Bernardino Co., 1.5 mi E (by Yermo Cutoff) Ft. Irwin Rd.

176079 17 June 8139. Chionactis occipitalis 280+52 mm 11.5 gm

California: San Bernardino Co., 10.9 mi S (CA 247) I-15

17 June 8140. Crotalus scutulatus 428+23 mm 90.0 gm

California: San Bernardino Co., 12.7 mi S (CA 247) I-15

17 June 8141. Crotalus cerastes 335+30 mm 43.0 gm

California: San Bernardino Co., 18.9 mi S (CA 247) I-15

570 17 June 8142. Coleonyx variegatus 56+12 cut mm 2.8 gm

Seib, R.
1981

California: San Bernardino Co., 3.1 mi. S (CA 247) of I-15

17 June	8143.	Crotalus cerastes	223+22 mm	10.5 gm
	8144.	" "	249+17 mm	12.0 gm

California: San Bernardino Co., 5.6 mi. S (CA 247) of I-15

17 June	8145.	Crotalus cerastes	309+27 mm	27.5 gm
	8146.	" "	286+21 mm	20.0 gm

California: San Bernardino Co., 9.1 mi. S (CA 247) of I-15

17 June	8147.	Crotalus cerastes	504+34 mm	110.0 gm

California: San Bernardino Co., 8.7 mi. S (CA 247) of I-15

17 June	8148.	Crotalus cerastes	221+18 mm	10.5 gm

California: San Bernardino Co., 8.2 mi. S (CA 247) I-15

17 June	8149.	Pituophis melanoleucus DOR	1012+143 mm	310.0 gm

California: San Bernardino Co., Ord Mountains off CA 247

17 June	8150.	Neotoma fuscipes	skull only
	8151.	Perognathus longimembris	[to P. Brylski]
	8152.	Perognathus formosus	"
	8153.	Dipodomys	[to R. Macey & P. Brylski]
	8154.		"
	8155.		"
	8156.		"
	8157.		"
	8158.		"
	8159.		"

Seib, R.
1981

California: San Bernardino Co., Ord Mtns off CA HWY 247.

17 June 8160. Dipodomys [to R. Macey & P. Brylski]

California: San Bernadino Co., 15 mi. N (Fort Irwin Rd.) Barstow.

15 June 8161. Rhinocheilus lecontei 89. gm
(R. Macey 101) //

California: San Joaquin Co., 1.9 mi W (Corral Hollow Rd.) of I-5.

23 July 8162. Pituophis melanoleucus 1149+199mm 556.9 gm

California: Alameda Co., 12.3 mi W (Corral Hollow Rd) of I-5 [and 5.1 mi W (rd) of San Joaquin Co. line].

23 July 8163. ♀ Dipodomys heermani [to P. Brylski]
DOR (22:40)

Oregon: Benton Co., 3.7 mi. SW (by Oregon HWY 34) Philomath.

June 8164. ♀ Coluber constrictor 626+211m 84.7 gm
SSS 24375 ♀ Pituophis. no eggs 1000+196, 365 gm after defecation rodent + fur

Oregon: Benton Co., 3.7 mi. SW (by Oregon
June HWY 34) Philomath.

8165. ♀ Coluber constrictor 763+267 190. gm

		Ln	wd	wt.		Ln	wd	wt.
eggs	20 July	38.3	16.5	5.68	21 July	36.2	19.0	7.92
	20 July	35.7	19.0	7.70	21 July	37.1	18.4	7.74
	20 July	36.6	16.6	5.55	24 July	31.3	16.9	4.93
	20 July	35.8	16.6	5.40	27 July	37.2	17.0	6.23
	21 July	32.6	17.0	5.28	Final ♀ wt. = 127.0 gm			

Seib, R.
1981

California: Santa Clara Co., 21.5 mi S (by Mines Rd.) JCT Mines/Tessla Rds.

MVZ 176070
1 Aug 8166. ♀ Sceloporus occidentalis 187+70reg 13.5 gm

California: Santa Clara Co., 2.1 mi W (by Patterson Pass Rd) Santa Clara/Stanislaus Co. line, and 23.5 mi W (by Patterson Pass Rd.) I-5.

MVZ 176068
1 Aug 8167. Phrynosoma coronatum 31+13mm 2.0 gm
176069 8168. " " 30+12mm 2.0 gm

California: Stanislaus Co., 5.8 mi W (by Patterson Pass Rd.) I-5.

1 Aug 8169. Sylvalagus audubani (skull only)
8170. " " " "

California: Alameda Co., 17.3 mi S (by Mines Rd.) JCT Mines Rd./Tessla Rd.

1 Aug 8171. ♀ Pituophis melanoleucus 434+69 30.5 gm
DOR

Michigan: Washtenaw Co., Ann Arbor, Miller at Wines

26 Aug 8172. Thamnophis butleri

Michigan: Washtenaw Co., Ann Arbor, Dartmoor & Liberty

26 Aug 8173. Ambystoma maculatum
8174. " "
8175. " "
8176. " "

Seib, R.
1981

Michigan: Washtenaw Co., Ann Arbor, Dartmoor & Liberty

26 Aug 8177. Ambystoma maculatum
8178. " "
8179. " "
8180. " "
8181. " "
8182. " "
8183. " "
8184. " "
8185. Notophthalmus viridescens
8186. " "
8187. " "
8188. Bufo americanus

Michigan: Washtenaw Co., Ypsilanti Armory

25 Aug 8189. Lampropeltis triangulum triangulum

Michigan: Oakland Co., Proud Lake Rec. Area

30 Aug 8190. Ambystoma
8191. Ambystoma tigrinum
8192. Bufo americanus
8193. " "
8194. " "
8195. " "
8196. " "
8197. " "
8198. " "
8199. " "

Seib, R.
1981

Michigan: Oakland Co., Proud Lake Rec. Area

30 Aug 8200. Rana Pipiens
8201. ♀ Thamnophis s. sirtalis
8202. Thamnophis s. sirtalis

California: Mono Co., Bodie, 2 mi SW (air), elev. 8000', Sec. 24, T. 4N., R. 26E., Bodie Hills

19 Aug 1980 8203. Peromyscus maniculatus
8204. " "
Killed 3 Sept. 1981

California: Riverside Co., Whitewater Canyon, 4.5 mi N (rd) I-10

5 Sept. 8205. ♀ Thamnophis couchi 85.5 gm. 557+155 mm
(on rd. at night)

California: Riverside Co., Cabazon, 1.5 mi E (air) Cabezon

176754 6 Sept.	8206.	Chemidophorus tigris	9.6 gm	71 (sv) + 198 (tl) mm
176755	8207.	" "	2.5	46 + 117
176756	8208.	" "	1.7	40 + 102
176757	8209.	" "	3.0	50 + 134
176758	8210.	" "	1.5	45 + 117
176759	8211.	" "	1.5	40 + 97
176760	8212.	Uta stansburiana	2.7	48 + 84
176761	8213.	" "	1.8	40 + 71
176762	8214.	" "	1.2	35 + 63
176763	8215.	" "	0.9	32 + 59
176764	8216.	" "	1.8	41 + 78
176765	8217.	" "	0.8	29 + 31 reg
176766	8218.	" "	1.2	35 + 66

Seib, R.
1981

California: Riverside Co., Cabazon, 1.5 mi E (air) Cabezon

6 Sept. 176767	8219.	Uta stansburiana		1.8 gm	40 + 81 mm
176768	8220.	"	"	1.4	38 + 64
176769	8221.	"	"	1.6	40 + 53 reg

California: Riverside Co., Whitewater Canyon, 1.4 mi N (rd) I-10

5 Sept. DOR	8222. ♂	Crotalus ruber	105.1 gm	606 + 41 mm

California: Shasta Co., Burney, 7.0 mi W (rd.) [on CA 299]

11 July	8223.	Charina bottae	550 + 62	90. gm
	8224.	" "	440 + 42	50. gm
	[not collected		(both tails scarred)	

California: Alameda Co., Berkeley, Strawberry Canyon

15 Sept.	8225.	Gerrhonotus coeruleus	56 + 97 reg	14.0 gm
	8226.	Thamnophis elegans	523 + 154	73.5 gm

California: Alameda Co., Berkeley Hills

18 Sept.	8227. ♀	Pituophis melanoleucus	665 + 105	118.6 gm
	coll. S.D. Busack			

California: San Joaquin Co., 2.8 mi W (Corral Hollow Rd.) I-580

19 Sept.	8228.	Pituophis melanoleucus	349 + 53	14.0 g.
DOR MVZ 176701				

California: San Joaquin Co., 2.4 mi W (Corral Hollow Rd.) I-580

19 Sept.	8229. ♂ MVZ 176702	Pituophis melanoleucus	318 + 47	11.5 g.

Seib, R.
1981

California: San Joaquin Co., 2.7 mi W (Corral Hollow Rd) I-580

19 Sept. 8230 Rhinocheilus lecontei 243+37 6.5g.
MVZ 176703

California: San Joaquin Co., 2.5 mi W (Corral Hollow Rd.) I-580

19 Sept. 8231. Lampropeltis getulus 308+45 13.0g.
176704

California: San Joaquin Co., 3.2 mi. W (Corral Hollow Rd.) I-580

19 Sept. 8232 ♂ Pituophis melanoleucus 70 344+55 13.0g.
176705

California: San Joaquin Co., 4.4 mi. W (Corral Hollow Rd.) I-580

176706
19 Sept 8233. Pituophis melanoleucus 64 335+52 16.0g.
176707 8234. " " 62 311+51 14.0g.

California: San Joaquin Co., 6.7 mi W (Corral Hollow Rd.) I-580

176708
19 Sept. 8235. Pituophis melanoleucus 72 320+51 12.5g.
176709 8236. ♂ " " 81 325+60 15.5g.

California: Alameda Co., 14.4 mi W (Corral Hollow Rd.) I-580

176710
19 Sept. 8237. Pituophis melanoleucus 61 320+51 13.5g.

California: Alameda Co., 17.3 mi W (Corral Hollow Rd.) I-580

176711
19 Sept. 8238. Pituophis melanoleucus 80 323+61 13.5g.
176712 8239. ♂ " " 81 327+62 14.5g.

California: Alameda Co., 1.4 mi S (via Mines Rd.) JCT Mines/Tessla Rds.

176713
19 Sept. 8240. Pituophis melanoleucus 74 323+55 16.5g.
DOR

Seib, R.
1981

California: Alameda Co., 2.3 mi. S (via Mines Rd) JCT Mines/Tessla Rds

19 Sept. 8241. Bufo boreas

California: Alameda Co., 12.7 mi. W (Corral Hollow Rd.) I-580

176714
20 Sept. 8242 ♂ Pituophis melanoleucus 77 349 + 67 16.5 g
176715 8243. " " 83 403 + 52 10.0 g
Both DOR

California: San Joaquin Co., 4.0 mi W (Corral Hollow Rd.) I-580

176716
20 Sept. 8244 ♂ Pituophis melanoleucus 77 361 + 63 17.5 g
DOR 19:05

California: San Joaquin Co., 2.7 mi W (Corral Hollow Rd.) I-580

176717
20 Sept. 8245. Pituophis melanoleucus 84 367 + 58 19.5 g

California: San Joaquin Co., 3.3 mi W (Corral Hollow Rd.) I-580

176718
20 Sept. 8246. Pituophis melanoleucus 65 285 + 53 8.0 g
DOR 19:40

California: San Joaquin Co., 2.7 mi W (Corral Hollow Rd.) I-580

176719
20 Sept. 8247. Pituophis melanoleucus 66 340 + 50 17.0 g
19:40

California: San Joaquin Co., 4.9 mi W (Corral Hollow Rd.) I-580

176720
20 Sept. 8248 ♂ Pituophis melanoleucus 92 405 + 54 9.0 g
20:00

California San Joaquin Co., 5.3 mi W (Corral Hollow Rd.) I-580

176721
20 Sept. 8249. Crotalus viridis 280 + 23 15.0 g
DOR 20:06

California: San Joaquin Co., 4.5 mi W (Corral Hollow Rd.) I-580

176722
20 Sept. 8250. Pituophis melanoleucus 76 347 + 53 16.5 g
DOR 20:08

Seib, R.
1981

California: San Joaquin Co., 3.2 mi W (Corral Hollow Rd.) I-580

176723 20 Sept. 8251. Pituophis melanoleucus 65 328 + 50 15.0g
20:15

California: San Joaquin Co., 4.8 mi W (Corral Hollow Rd.) I-580

176724 20 Sept. 8252. Crotalus viridis 260 + 18 13.0g
DOR 20:35

California: San Joaquin Co., 6.3 mi W (Corral Hollow Rd.) I-580

176725 20 Sept. 8253. Crotalus viridis 282 + 18 17.0g
DOR 20:40

California: Alameda Co., 7.3 mi W (Corral Hollow Rd.) I-580

176726 20 Sept. 8254. Crotalus viridis 2[redacted]66 + 21 16.0g
20:48

California: Alameda Co., 8.7 mi W (Corral Hollow Rd.) I-580

176727 20 Sept. 8255. Crotalus viridis 236 + 13 11.0g
20:55

California: Alameda Co., 2.8 mi S (Mines Rd) JCT Mines/Tesla Rds.

[redacted] 21 Sept. 8256. Lampropeltis getulus 330 + 52 16.5
18:43 28.2°

California: Alameda Co., 14.6 mi W (Corral Hollow Rd.) I-580

176728 21 Sept. 8257. Pituophis melanoleucus 78 320 + 51 12.0g
19:17 26.0°

California: San Joaquin Co., 3.9 mi W (Corral Hollow Rd.) I-580

21 Sept. 8258. Bufo boreas

California: San Joaquin Co., 2.3 mi W (Corral Hollow Rd.) I-580

176729 21 Sept. 8259. Pituophis melanoleucus 73 360 + 60 15.5g
DOR 19:50

Seib, R.
1981

California: San Joaquin Co., 1.8 mi W (Corral Hollow Rd.) I-580

176730 21 Sept. 8260. Pituophis melanoleucus 63 347 + 48 17.0g
19:52

California: San Joaquin Co., 2.7 mi W (Corral Hollow Rd.) I-580

176731 21 Sept. 8261. ♂ Pituophis melanoleucus 79 330 + 59 13.5g
DOR 20:05

21 Sept. California: San Joaquin Co., 3.4 mi W (Corral Hollow Rd.) I-580

21 Sept. 8262. ~~Pituophis melanoleucus~~ 266 + 38 6.0g
Arizona elegans 20:09
176732

California: San Joaquin Co., 4.5 mi W (Corral Hollow Rd.) I-580

176733 21 Sept 8263. Pituophis melanoleucus 83 330 + 61 17.0g
20:11

California: San Joaquin Co., 2.7 mi W (Corral Hollow Rd.) I-580

176734 21 Sept. 8264. Pituophis melanoleucus 66 295 + 47 12.5g
20:25

California: San Joaquin Co., 3.2 mi W (Corral Hollow Rd.) I-580

176735 21 Sept. 8265. Pituophis melanoleucus 92 330 + 53 11.0g
DOR

California: San Joaquin Co., 6.7 mi W (Corral Hollow Rd.) I-580

176736 21 Sept. 8266. Crotalus viridis 305 + 21 18.5g
DOR 20:54 26.8°

California: San Joaquin Co., 7.1 mi W (Corral Hollow Rd.) I-580

176737 21 Sept. 8267. Crotalus viridis 277 + 25 13.5g
DOR 20:11

California: Alameda Co., 12.6 mi W (Corral Hollow Rd.) I-580

176738 21 Sept. 8268. ♂ Pituophis melanoleucus 92 316 + 60 12.5g
DOR 21:32

Seib, Robert
1981

21 Sept. California: Alameda Co., 17.8 mi. W (Corral Hollow Rd.) I-580
176739 8269. Pituophis melanoleucus 80 340 + 56 11.0g
DOR 22:09

California: Alameda Co., 9.1 mi. W (Corral Hollow Rd.) I-580
21 Sept. 8270 ♂ Pituophis melanoleucus 75 345 + 61 18.5g
DOR 22:34 26.6°C
176740

California: San Joaquin Co., 6.5 mi. W (Corral Hollow Rd.) I-580
21 Sept. 8271. Dipodomys heermani
DOR 22:45

California: San Joaquin Co., 4.1 mi. W (Corral Hollow Rd.) I-580
21 Sept. 8272. Pituophis melanoleucus 68 372 + 56 21.0g
22:53
176741

California: San Joaquin Co., 1.7 mi. W (Corral Hollow Rd.) I-580
21 Sept. 8273. Arizona elegans 240 + 37 6.0g
176742 DOR 23:02 24.4°C

California: Alameda Co., 10.7 mi. W (Corral Hollow Rd.) I-580
21 Sept. 8274. Rhinocheilus lecontei 227 + 33 7.5g
176743 DOR

California: Alameda Co., 7.4 mi. W (Corral Hollow Rd.) I-580
23 Sept. 8275. Pituophis melanoleucus 77 312 + 49 9.0
176744 DOR 29.2°

California: San Joaquin Co., 2.1 mi. W (Corral Hollow Rd.) I-580
176745
23 Sept. 8276. Masticophis flagellum 391 + 131 13.0
DOR
Food = Adult ♀ UTA 3.4 gm

California: San Joaquin Co., 6.6 mi. W (Corral Hollow Rd.) I-580
176746
23 Sept. 8277. Pituophis melanoleucus 74 295 + 45 8.5

Seib, Robert
1981

23 Sept. California: Alameda Co., 12.7 mi W (Corral Hollow Rd.) I-580
176747 8278. Pituophis melanoleucus 77 302+53 10.5
DOR

California: San Joaquin Co., 2.6 mi W (Corral Hollow Rd.) I-580
23 Sept. 8279. Pituophis melanoleucus 63 303+45 10.0
DOR
176748

California: San Joaquin Co., 2.2 mi W (Corral Hollow Rd.) I-580
23 Sept. 8280. Arizona elegans 227+34 5.5
22.0°
176749

California: San Joaquin Co., 2.7 mi W (Corral Hollow Rd.) I-580
23 Sept. 8281. Pituophis melanoleucus 68 361+61 21.5
22.0°
176756

California: San Joaquin Co., 3.7 mi W (Corral Hollow Rd.) I-580
23 Sept. 8282. Pituophis melanoleucus 73 323+56 10.5
♂ 21.6°
176751

California: San Joaquin Co., 4.7 mi W (Corral Hollow Rd.) I-580
176752
23 Sept. 8283. Pituophis melanoleucus 69 346+62 15.0
20.8°

California: San Joaquin Co., 1.6 mi W (Corral Hollow Rd.) I-580
176753
23 Sept. 8284. Rhinocheilus lecontei 229+36 6.0
21.0°

California: San Mateo Co., SLAC Lands, Stanford University
25 Sept. 8285. Gerrhonotus multicarinatus
910 26 Sept. 8286. Pituophis melanoleucus
8287. Rana catesbiana
8288. " "
176770 8289. " " (larvae)
176771 8290. Rana aurora "

Seib, Robert
1981

California: San Mateo Co., SLAC Lands, Stanford University

30 Sept. 8291. Hyla regilla
8292. " "
8293. " "
8294. " "
8295. " "
RLS 8291-8304 = MVZ 176226-176239 8296. " "
8297. " "
8298. " "
8299. " "
8300. " "
8301. " "
8302. " "
8303. " "
8304. " "
MVZ 176811 8305. Coluber constrictor [Killed 2 Oct] 621+190 mm 64.5 gm
8306. Thamnophis sirtalis

California: Calaveras Co., San Andreas

3 Oct 8307. Lampropeltis getulus 682+85 59.5
Ted Papenfuss

Seib, R.
1981

México: Baja California Norte, 10 mi SE (Méx hwy 1) El Rosario

11 Oct. 8308. Tantilla planiceps trap
8309. Chilomeniscus cinctus "
8310. Xantusia vigilis "

Mexico: Baja California Norte, 9 mi N (Méx hwy 1) Catavina

11 Oct. 8311. Leptotyphlops humilis trap
8312. ~~Petrosaurus mearnsi~~ "

Mexico: Baja California Norte, 18.5 mi S (Méx hwy 1) Catavina

11 Oct. 8313. Petrosaurus mearnsi

México: Baja California Norte, 7 km W (rd) Bahía de los Angeles

12 Oct 8314. Sauromalus obesus d
8315 " " d
8316. " " d
8317. Dipsosaurus dorsalis alir
8318. Callisaurus draconoides (juv-alir)
8319. Uma stansburiana alir
8320. " " "
8321. " " "
8322. " " "
8323. " " "
8324. " " "
8325. " " "
8326. " " "
8327. Crotaphytus tigris d
8328. Crotaphytus hypery thrus d

Seib, R.
1981

California: San Mateo Co., SLAC LANDS, Stanford University

11 Oct TJP 17336. Pituophis melanoleucus 470+89 44.0 gm (w/ food)

31 Oct 8329. Hyla regilla
RLS 8329-8338 8330. " "
= MVZ 176772-176781 8331. " "
8332. " "
8333. " "
8334. " "
8335. " "
8336. " "
8337. " "
8338. " "

California: Alameda Co., Corral Hollow

18 Dec 8339. Ambystoma tigrinum californiense
8340. " " "
8341. " " "

[sent to Ron Nussbaum]

California: San Joaquin Co., Corral Hollow

18 Dec 8342. Bufo boreas [to D.M. Green]
8343. " " "
8344. " " "
176788 8345. Scaphiopus hammondi
8346. " "
8347. Hyla regilla
176791 8348. " "

Seib, R.
1981

California: Contra Costa Co., Wildcat Canyon Rd.

26 Dec.	8349.	Taricha
	8350.	"
	8351.	"
	8352.	"
	8353.	"
	8354.	"
	8355.	"
	8356.	"
	8357.	"
	8358.	"
	8359.	"
	8360.	"
	8361.	"
	8362.	"
	8363.	"
	8364.	"
	8365.	"
	8366.	"
	8367.	Aneides lugubris
	8368.	Ensatina eschscholtzii
	8369.	" "
	8370.	" "

California: Contra Costa Co., Bear Crk. Rd.

26 Dec.	8371.	Ensatina eschscholtzii
176792-794	8372.	" "
	8373.	" "

Seib, R.
1981

California: Contra Costa Co., Bear Creek Rd.

26 Dec 8374. Taricha
8375. "
8376. "
8377. "
8378. "
8379. "
8380. "
8381. "
8382. "
8383. "
8384. "
8385. "
8386. "
8387. "
8388. "
8389. "
8390. "
8391. "
8392. "
8393. "
8394. "
8395. "
8396. "
8397. "
8398. "
8399. "

Seib, R.
1981

California: Contra Costa Co., Bear Creek Rd.

26 Dec. 8400. Taricha
8401. "

R.L. Seib
1978-1979

Catalogue

1982 #8402-9438

Seib, R
1982

2.2 mi S (by Swanton Rd.) Ca. Hwy 1 at Greyhound Rock Monument, Santa Cruz Co., California

1 Feb 8402. Thamnophis elegans terrestris DOR

2-4 miles E (on Tessla Rd.) of Mines Rd., Alameda Co., Ca.

2 14 Feb 8403. Ambystoma tigrinum californiense
176803 8404. " " "
176804 8405. " " "
176805 8406. " " "
176806 DOR 8407. " " "
176799 8408. Bufo boreas
176800 8409. " "
8410. " "
8411. Rana aurora

8.5 - 9.0 miles W (by Corral Hollow Rd.) I-580, Alameda Co., California

807 15 Feb 8412. Ambystoma tigrinum californiense
176808 8413. " " "
176781 8414. Scaphiopus hammondi
8415. " "
8416. " "
8417. " "
8418. " "
176787 8419. " "
8420. " "
8421. " "

Seib, R.
1982

8.5-9.0 m: W (by Corral Hollow Rd) I-580, Alameda Co., California

15 Feb 8422. Scaphiopus hammondi
(176801) 8423. Bufo boreas

1.0-6.0 m: E (on Tessla Rd.) of Mines Rd., Alameda Co., Calif.

15 Feb 8424. Ambystoma tigrinum californiense
8425. " " "
8426. " " "
8427. " " "
8428. " " "
8429. " " "
8430. " " "
8431. " " "
8432. " " "
176809 DOR 8433. " " "
8434. Hyla regilla
8435. " "
8436. " "
8437. " "
8438. " "

Wente Rd., Livermoore, Alameda Co., California

15 Feb 8439. Bufo boreas
DOR

Seib, R.
1982

California: San Mateo Co., San Bruno Mountains, Guadalupe Cnyn.

9 May	8440.	Diadophis punctatus			
MVZ 229627	8441.	Pituophis melanoleucus	killed 19 July 1983		
MVZ 176813	8442.	Thamnophis elegans	♀ 16.4 gm	300+96 mm	
	8443.	" "	♂ 18.3	310+103	
	8444.	" "	♂ 17.3	308+112	
176816	8445.	" "	5.1 gm	211+67	

California: San Mateo Co., San Bruno Mtns., near Hillside Blvd.

9 May	8446.	Gerrhonotus coeruleus		
MVZ 178466				

California: Alameda Co., Newark, Newark Blvd. near Coyote Hills Regional Park

14 May	8447.	Pituophis melanoleucus	430.3 gm	1032+182 mm
MVZ 178467				

California: Alameda Co., 12.4 mi W (Corral Hollow Rd.) I-580

24 May	8448.	♀ Pituophis melanoleucus	345+49	20.5 gm
MVZ 178468				

California: Alameda Co., 7.3–9.4 mi W (Corral Hollow Rd) I-580

24 May	8449.	♂ Crotalus viridis	409+27	55.9 gms
MVZ 178469				
1784[redacted]70	8450.	♂ " "	288+23	17.6 gms.

California: San Joaquin Co., 5.1 mi W (Corral Hollow Rd.) I-580

24 May	8451.	♂ Pituophis melanoleucus	1143+203	520.6 gm
MVZ 178471				

California: San Joaquin Co., 3.7 mi W (Corral Hollow Rd.) I-580

24 May	8452.	♀ Pituophis melanoleucus	566+90	52.6 gm
MVZ 178472				

Seib, R
1982

California: San Joaquin Co., 2.7 mi W (Corral Hollow Rd.) I-580

24 May 8453. Bufo boreas

California: San Joaquin Co., 6.7 mi W (Corral Hollow Rd.) I-580

24 May 8454. ♀ Crotalus viridis 327+20 21.1 gm
MVZ 178473
DOR

California: Alameda Co., 7.2 mi W (by Corral Hollow Rd.) I-580

24 May 8455. ♂ Crotalus viridis 327+26 28.6
MVZ 178474
DOR

California: San Joaquin Co., 4.1-6.2 mi W (Corral Hollow Rd.) I-580

24 May 8456. ♂ Crotalus viridis 372+29 39.0 gms.
MVZ 178475
178476 8457. ♀ " " 357+24 32.2 gms
178477 8458. ♂ " " 325+23 34.3 gms.
178478 8459. ♂ " " 357+28 34.5 gms

California: Alameda Co., Livermore, North L Street

24 May 8460. ♂ Pituophis melanoleucus 772+143 181.5 gm
MVZ 229626
DOR

California: San Joaquin Co., Corral Hollow Rd.

MVZ 178463
10 June 8461. Bufo boreas
178464 8462. " "

California: Alameda Co., 1 mi E Jct Mines Rd. (on Tesla Rd.)

MVZ 178465
10 June 8463. Bufo boreas

Seib, R.
1982

California: Alameda Co., 12.4 mi S (via Mines Rd.) of Jct Mines Rd./Tessla Rd.

MVZ 178479 10 June 8464. ♂ Masticophis lateralis 74.6 gm 780 + 302

DOR

California: San Joaquin Co., 4.1 mi W (via Corral Hollow Rd.) I-580

10 June MVZ 178480 8465. ♀ Pituophis melanoleucus 37.3 gm 459 + 70

DOR

Korea (SE tip), Paum-au-sa Temple, near Hae-un-dae [한국, 범어사]

MVZ 178455 31 June 8466. Rana nigromaculata

MVZ 178456 8467. " "

MVZ 178457 8468. Rana dybowskii

8469. " "

8470. " "

8471. " "

MVZ 178461 8472. " "

MVZ 178462 * 8478. HYNOBIUS SP.

Korea, Pusan, Marketplace near harbor [한국, 부산, 시장]

18 28 June 8473. Agkistrodon blomhoffi (= 독사) DARK (see Gloyd 1972 Proc. Biol. Soc. Washington)

19 8474. " " (= 살모사) LIGHT

MVZ 178453 8475. Elaphe rufodorsata (= 구렁이)

178454 8476. " "

8477. " "

* ~~8478.~~

California: Alameda Co., Berkeley, Strawberry Canyon Fire Trail

817 25 July 8479. Diadophis punctatus 4.7 gm 286 + 62 mm
(no tag)

Seib, R.
1982

10-15 km N (by rd. to Nueva Alemania) Tapachula, Chis., México

177747 8 Aug	8480. Ninia sebea	9.8	241+66
177467	8481. Dermophis mexicana	89.0	370
177468	8482. " "	30.5	286
177748	8483. Phrynohyas venulosa		
lost	8484. Bufo "		
177749	8485. Bufo canaliferus	11.0	
177750	8486. " "	3.8	
177751	8487. " "	9.2	
177752	8488. " "	6.4	
177753	8489. Scincella ~~assatum~~ assatum	2.0	
	~~Ninia sebea~~		

Finca San Jeronimo, elev. 760 m., 7.5 km N (by rd.) Cacahatan, Chiapas, México

177449 9 Aug	8490. Micrurus nigrocinctus	32.0	483+86
177091	8491. ~~Adelphicos quadrivirgatus~~ Conjophanes fissidens	5.0	193+82
Q1 177290	8492. Ninia sebea	8.4 gm.	243+61
177291	8493. " "	0.7 gm	95+23
	8494. Anolis sp. MEXICO		
177473 Day Walk,	8495. Ameiva undulata parva	4.3	
177474 Lantern	8496. Anolis	4.3	
177475 Walk	8497. Scincella assatum	1.4	
177476	8498. Bolitoglossa occidentalis		
177477	8499. Bufo canaliferus		
177478	8500. " "		
177479	8501. " "		
177480	8502. " "		

Seib, R.
1982

Finca San Jeronimo, 760 m, 7.5 km. N (by rd.) Cacahoatan, Chiapas, México

177481 ♀ Aug	8503. Bufo canaliferus			
177482	8504. " "			
177483	8506. none " "			
177484	8507. " "			
177485 Lantern cont.	8508. Eleutherodactylus rhodopis			
177486	8509. " "			
177487	8510. " "			
177488	8511. " "			
177489	8512. " "			
177490	8513. " "			
177491	8514. " "			
177492	8515. Syrrophus rubrimaculatus			
177292/0 Aug	8516. Ninia sebea	8.8	248 + 61	
177293	8517. " "	2.4	147 + 37	
177294	8518. " "	4.4	188 + 52	
Quadrat	177426 8519. Scaphiodontophis zeteki	9.1	207 + 162	
MVZ 1 190585	8520. Eleutherodactylus rhodopis			
190586	8521. " "			
190587	8522. " "			
190588	8523. " "			
190589	8524. Anolis			
177700	8525. Eleutherodactylus rhodopis			
177701 Quadrat 2	8526. " "			
177702	8527. " "			
177703	8528. " "			
177704	8529. " "			
177705	8530. " "			

Seib, R.
1982

Finca San Jeronimo, 760 m, 7.5 km N (by rd.) Cacahatan, Chiapas, MÉXICO

10 Aug	177706	8531.	Eleutherodactylus	rhodopis	
	177707	8532.	"	"	
	177708 Q2	8533.	"	"	
	177709	8534.	"	"	
	177710	8535.	"	"	
	177711	8536.	"	"	
	177712	8537.	"	"	
	177713	8538.	"	"	
	177714	8539.	"	"	
	177715	8540.	"	"	
	177716	8541.	"	"	
	177717	8542.	Scincella assatum	assatum	
	177718	8543.	"	"	"
	177719	8544.	Anolis sp.		
	177295	8545.	Ninia sebea	7.2	227 + 77
	177296	8546.	"	"	0.9	115 + 30
	177297	8547.	"	"	5.0	191 + 50
	176963	8548.	Adelphicos quadrivirgatus	7.0	212 + 26
	177092	8549.	Coniophanes fissidens	8.5	240 + 37 cut
	177111 Q2	8550.	Drymobius margaratiferus	13.0	280 + 161
	177298 Q3	8551.	Ninia sebea	3.8	184 + 49
	177299	8552.	"	"	3.2	165 + 47
	177300	8553.	"	"	0.7	103 + 31
	177301	8554.	"	"	2.3	147 + 45
	177688	8555.	Anolis		
	177689	8556.	Anolis		
	177690	8557.	Eleutherodactylus	pygmaeus	

Seib, R.
1982

Finca San Jeronimo, 760m, 7.5 km N(rd.) Cacahatan, Chiapas, México

10 Aug	177691	8558. Eleutherodactylus pygmaeus		
	177692	8559. Eleutherodactylus rhodopis		
Q3	177693	8560. " "		
	177694	8561. " "		
	177695	8562. " "		
	177696	8563. " "		
	177697	8564. " "		
	177698	8565. " "		
	177699 Q3	8566. " "		
	177170 Misc.	8567. Mastigodryas melanolomus ~~Drymobius chloroticus~~	135.0	
	177112 Misc.	8568. Drymobius ~~chloroticus~~ ~~margaratiferus~~ margaratiferus	73.5	
		~~8569~~		
		~~8570~~		

Finca Monte Perla, 960m, 18.8 km NE(rd.) Cacahatan, Chiapas, México

10 Aug	177146	8569. Geophis nasalis	5.0	188 + 28
	177147	8570. " "	15.0	251 + 40
	177211	8571. Ninia diademata	6.2	243 + 94

Finca San Jeronimo, 760m, 7.5 km N(rd) Cacahatan, Chiapas, México

11 Aug		8572. Bolitoglossa occidentalis	MEXICO
		8573. " "	MEXICO
		8574. " "	MEXICO
Q4		8575. " "	MEXICO
		8576. " "	MEXICO
	177720	8577. " "	
	177721	8578. " "	
	177722	8579. Eleutherodactylus rhodopis	

Seib, R.
1982

Finca San Jeronimo, 760 m, 7.5 km N (rd.) Cacahatan, Chiapas, México

177723 11 Aug	8580.	Eleutherodactylus	rhodopis		
177724	8581.	"	"		
Q4, 177725 (cont.)	8582.	"	"		
177726	8583.	"	"		
177727	8584.	"	"		
177728	8585.	"	"		
177729	8586.	"	"		
177730	8587.	"	"		
177731	8588.	"	"		
177732	8589.	Syrrophus	rubrimaculatus		
177733	8590.	Anolis			
177734	8591.	"			
177735	8592.	"			
177093	8593.	Coniophanes	fissidens	8.8	221 + 115
177302	8594.	Ninia	sebea	6.8	243 + 80
177450 Q4	8595.	Micrurus	nigrocinctus	27.0	469 + 59
177171 Misc	8596.	Ninia	diademata	4.8	219 + 110
177762	8597.	Scincella	assatum assatum	3.0	56 + 89
177736	8598.	Bolitoglossa	occidentalis		
177737	8599.	"	"		

Finca Monte Perla, 18.8 km NE (rd.) Cacahatan, Chiapas, México

176985 11 Aug.	8600.	Adelphicos	quadrivirgatus	4.1	204 + 28
176986	8601.	"	"	4.6	206 + 34
177212	8602.	Ninia	diademata	5.6	235 + 105
177228	8603.	Ninia	sebea	2.1	142 + 38
177229	8604.	"	"	12.5	282 + 74

Seib, R.
1982

	Finca Monte Perla, 18.8 km NE (rd.) Cacaohatan, Chiapas, México			
177148 11 Aug	8605. Geophis nasalis		11.5	239 + 52
	Finca San Jeronimo, 7.5 km N (rd.) Cacaohatan, Chiapas, México			
177469 11 Aug	8606. Dermophis mexicana [at quadrat 1]			
	Finca Monte Perla, 18.8 km NE (rd.) Cacaohatan, Chiapas, México			
176987 12 Aug	8607. Adelphicos quadrivirgatus		5.1	226 + 30
176988	8608. " "		5.1	224 + 24
176989	8609. " "		0.9	115 + 17
177045	8610. Coniophanes fissidens	(tiny prey)	18.5	263 + 114 cut
177046	8611. " "		6.6	204 + 101
177047	8612. " "		11.5	277 + 34 cut
177048	8613. " "		4.5	191 + 91
177049	8614. " "		7.9	239 + 75 cut
177050	8615. " "		3.0	151 + 67
177149	8616. Geophis nasalis		8.3	224 + 50
177150	8617. " "		6.3	205 + 33
177151	8618. " "		3.6	159 + 24
177213	8619. Ninia diademata		1.2	137 + 67
177214	8620. " "		0.8	138 + 61
177230	8621. Ninia sebeq		2.6	157 + 37
177231	8622. " "		1.1	126 + 39
177232	8623. " "		4.8	192 + 60
177399	8624. Pliocercus elapoides		4.2	169 + 107 cut
177400	8625. " "		7.9	228 + 138 cut
	[redacted]			

Seib, R.
1982

	Finca Monte Perla, 960m, 18.8 km NE (rd.) Cacahoatan, Chiapas, México			
176990 13 Aug.	8626.	Adelphicos quadrivirgatus	6.1	210 + 37
177233	8627.	Ninia sebea	3.0	161 + 52
176991 14 Aug.	8628.	Adelphicos quadrivirgatus	5.0	197 + 33
176992	8629.	" "	5.0	203 + 36
	8630.	" " MEXICO ♂ = 8630–39	4.4	188 + 32
176993	8631.	" "	6.0	208 + 34
176994	8632.	" "	10.5	244 + 29
177051	8633.	Coniophanes fissidens	16.5	283 + 144
177234	8634.	Ninia sebea	13.0	283 + 92
177403	8635.	Rhadinaea hannsteini	4.6	198 + 83
177404	8636.	" "	3.0	191 + 64
177405	8637.	" "	3.6	195 + 76
177106	8638	[redacted] Tantilla tayrae	8.1	265 + 65 cut
	Finca San Jeronimo, 760m, 7.5 km N (rd.) Cacahoatan, Chiapas, México			
177172 14 Aug	8639.	Ninia diademata	4.6	216 + 96
177173	8640.	" "	0.4	101 + 47
177303	8641.	Ninia sebea	7.9	238 + 77
177435 [surcuate]	8642.	Xenodon rabdocephalus	53.0	430 + 81
177451	8643.	Micrurus nigrocinctus	34.5	578 + 60
	29.8 km NNE (by rd) of Huixtla, Chiapas, México			
177754 14 Aug	8644.	Geophis cancellatus	4.8	285 + 26
	20.1 km NNE (by rd.) of Huixtla, Chiapas, México			
15 Aug	8645.	Rana maculata MEXICO		
177755	8646.	Bufo [redacted] canaliferus		

Seib, R.
1982

20.1 km NNE (by rd) of Huixtla, Chiapas, México

177756	15 Aug	8647. Bufo canaliferus		
177757		8648. " "		
177758		8649. Anolis		
177759		8650. Ctenosaura similis		
		8651. Basiliscus vittatus	MEXICO	
		8652. " "	MEXICO	
177760		8653. " "		
		8654. " "		
		8655. " "		

14.8 km N (rd.) Motozintla, Chiapas, México

177769	15 Aug	8656. Bufo marinus		
177770		8657. Bufo marinus		

12.4 km N (rd.) Motozintla, Chiapas, México

177771	15 Aug	8658. Elaphe triaspis		

Finca San Jeronimo, 7.5 km N (by rd) Cacahatan, Chiapas, México

176964	16 Aug	8659. Adelphicos quadrivirgatus	8.2	260 + 35
177133		8660. Geophis nasalis	2.0	140 + 19
177174		8661. Ninia diademata	5.1	237 + 125
177304		8662. Ninia sebea	11.0	274 + 67
177305		8663. " "	7.4	230 + 95
177306		8664. " "	5.1	197 + 65
177307		8665. " "	3.8	180 + 55
177308		8666. " "	4.2	183 + 44
177309		8667. " "	2.2	147 + 50

Seib, R.
1982

Finca San Jeronimo, 760m, 7.5 km N(rd.) Cacahatan, Chiapas, México

177310 16 Aug	8668.	Ninia sebea	1.9	135 + 33
177311	8669.	" "	0.6	103 + 32
177394	8670.	Pliocercus	3.2	164 + 31 cut
177425	8671.	Rhadinaea posadasi	1.2	134 + 75
177763	8672.	Eleutherodactylus rhodopis		
177764	8673	~~Eleutherodactylus~~ Syrrophus rubrimaculatus		

Finca Monte Perla, 960m, 18.8 km NE(rd) Cacahatan, Chiapas, México

177152 16 Aug	8674.	Geophis nasalis	8.2	208 + 42

Finca San Jeronimo, 760m, 7.5 km N(rd.) Cacahatan, Chiapas, México

177094 17 Aug	8675.	Coniophanes fissidens	2.2	139 + 62
177128	8676.	Drymarchon corais	230.0	995 + 170 cut
177113	8677.	Drymobius margaratiferus	80.0	553 + 314
177175	8678.	Ninia diademata	3.5	216 + 97
177176	8679.	" "	1.1	139 + 60
177312	8680.	Ninia sebea	2.2	147 + 42
177313	8681.	" "	4.6	215 + 68
177314	8682.	" "	5.7	229 + 77
177315	8683.	" "	0.6	111 + 28
177452	8684.	Micrurus nigrocinctus	56.0	654 + 69
	8685.	Dermophis mexicana		

Finca Monte Perla, 960m, 18.8 km NE(rd) Cacahatan, Chiapas, México

176995 17 Aug	8686.	Adelphicos quadrivirgatus	1.0	116 + 14
176996	8687.	" "	5.6	207 + 23
176997	8688.	" "	1.5	125 + 19

Seib, R.
1982

Finca Montepolla, 960m, 18.8 km NE(rd.) Cacahatan, Chiapas, México

176998 17 Aug	8689. Adelphicos quadrivirgatus	6.1	207 + 8 cut
177153	8690. Geophis ~~cancellatus~~ nasalis	5.3	190 + 26
177235	8691. Ninia sebea	12.5	258 + 62
177236	8692. " "	10.0	250 + 82
177406	8693. Rhadinaea hannsteini	4.8	204 + 86
177432	8694. Xenodon rabdocephalus	125.0	553 + 91
177466	8695. Micrurus nigrocinctus	39.5	498 + 89
176999	8696. Adelphicos quadrivirgatus	5.2	205 + 20
177000	8697. Adelphicos quadrivirgatus	6.4	218 + 36

Finca San Jeronimo, 760m, 7.5 km N(rd.) Cacahatan, Chiapas, México

176965 17 Aug	8698. Adelphicos quadrivirgatus	4.9	207 + 32
176966	8699. " "	8.4	247 + 32
177095	8700. Coniophanes fissidens	9.1	242 + 112
177096	8701. " "	12.0	247 + 128
177114	8702. Drymobius margaratiferus	14.5	297 + 75 cut
177134	8703. Geophis nasalis	3.5	162 + 32
177135	8704. " "	8.1	205 + 39
177177	8705. Ninia diademata	3.8	220 + 113
177316	8706. Ninia sebea	6.9	251 + 61
177317	8707. " "	3.8	172 + 58
177318	8708. " "	5.1	206 + 37
177319	8709. " "	1.3	136 + 42
177320	8710. " "	1.1	118 + 30
177346	8711. Xenodon rabdocephalus	5.8	197 + 33

Seib, R.
1982

Rd. from Tapachula to Puerto Madero, Chiapas, México

17 Aug	8712.	Bufo	[8712 to =9415-29, 9382-86]
	8713.	Bufo	
	8714.	"	
	8715.	"	
	8716.	Phrynohyas venulosa	
177595	8717.	Smilisca baudini	
177596	8718.	Smilisca baudini	
177597	8719.	" "	
177598	8720.	" "	
177599	8721.	" "	
177600	8722.	" "	
177601	8723.	" "	
177602	8724.	" "	
177603	8725.	" "	
177604	8726.	" "	
177605	8727.	" "	
177606	8728.	" "	
177607	8729.	" "	
177608	8730.	" "	
177609	8731.	" "	
177610	8732.	" "	
177611	8733.	Hyla robertmertensi	
177612	8734.	Hyla stauffari	
177613	8735.	" "	
177614	8736.	" "	
177615	8737.	" "	
177616	8738.	Phrynohyas venulosa	

Seib, R.
1982

Rd. from Tapachula to Puerto Madero, Chiapas, México

17 Aug	177617	8739. Phrynohyas venulosa
	177618	8740. " "
	177619	8741. " "
	177620	8742. " "
	177593	8743. Bufo valliceps
	177594	8744. Bufo luetheni
	177590	8745. [redacted] Physalaemus pustulosus
	177591	8746. • " "
	177592	8747. • " "
	177621	8748. Gastrophryne usta
	177622	8749. " "
	177623	8750. " "
	177624	8751. " "
	177625	8752. " "
	177626	8753. " "
	177627	8754. " "
	177628	8755. " "
	177629	8756. Leptodactylus labialis
	177630	8757. " "
	177631	8758. " "
	177632	8759. " "
	177633	8760. " "
	177634	8761. Leptodactylus melanonotus

Seib, R.
1982

Finca San Jeronimo, 760 m, 7.5 km N (rd.) Cacaohatan, Chiapas, México

177115	18 Aug	8762. Drymobius margaratiferus	35.5	563 + 286 cut
117116		8763. " "	9.1	247 + 143
177321		8764. Ninia sebea	3.6	159 + 50
177322		8765. " "	0.2	95 + 28
180403		8766. Pliocercus elapoides	3.2	165 + 84 cut

Finca Monte Perla, 960 m, 18.8 km NE (rd.) Cacaohatan, Chiapas, México

177001	18 Aug	8767. Adelphicos quadrivirgatus	4.6	172 + 26
177002		8768. " "	9.6	272 + 33
177003		8769. " "	1.0	[illegible]98 + 13
177004		8770. " "	8.3	249 + 33
177005		8771. " "	6.2	213 + 37
177006		8772. " "	7.8	229 + 30
177007		8773. " "	1.6	[illegible]117 + 19
177008		8774. " "	8.2	237 + 28
177009		8775. " "	2.9	175 + 21
		8776. " " MEXICO ♀	5.2	206 + 25
177010		8777. " "	1.3	120 + 18
177011		8778. " "	1.6	122 + 18
[illegible]		8779. " " MEXICO ♀	8.8	246 + 35
		8780. " " MEXICO ♂	7.3	222 + 36
177012		8781. " "	2.2	148 + 18
		8782. " " MEXICO ♀	9.9	259 + 29
177013		8783. " "	1.6	133 + 19
177014		8784. " "	5.0	200 + 32
177015		8785. " "	4.9	188 + 33
177052		8786. Coniophanes fissidens	14.5	255 + 27

Seib, R.
1982

Finca Monte Perla, 18.8 km NE (rd.) Cacaohatan, Chiapas, México

177053 18 Aug	8787.	Coniophanes fissidens		13.5	272 + 141
177054	8788.	"	"	19.0	296 + 126
177055	8789.	"	"	15.0	279 + 140
177056	8790.	"	"	10.0	245 + 40 cut
177057	8791.	"	"	10.5	260 + ~~30~~ 103
177058	8792.	"	"	13.5	278 + 100 cut
177129	8793.	Drymobius chloroticus		85.5	663 + 295
177154	8794.	Geophis nasalis		2.7	151 + 29
177155	8795.	"	"	3.5	176 + 28
177156	8796.	"	"	13.5	260 + 43
177157	8797.	"	"	5.4	198 + 28
177158	8798.	"	"	10.5	222 + 50
177159	8799.	"	"	7.9	215 + 44
177160	8800.	"	"	13.5	255 + 45
177215	8801.	Ninia diademata		3.7	208 + 108
177289	8802.	"	"	4.6	234 + 126
177237	8803.	Ninia sebae		6.4	220 + 75
177238	8804.	"	"	10.0	260 + 68
177239	8805.	"	"	14.5	293 + 73
177240	8806.	"	"	9.2	239 + 82
177241	8807.	"	"	7.6	224 + 74
177242	8808.	"	"	7.3	247 + 81
177243	8809.	"	"	6.5	226 + 73
177407	8810.	Rhadinaea hannsteini		3.6	197 + 80
177408	8811.	"	"	3.9	203 + 82
177409	8812.	"	" 3.3	~~3.9~~	~~203 + 82~~ 192 + 80
177410	8813.	"	"	3.0	208 + 55 cut

Seib, R.
1982

Finca Monte Perla, 18.8 km NE (rd.) Cacahatan, Chiapas, México

177411 18 Aug	8814.	Rhadinaea hannsteini	5.8	241 + 57 cut
177412	8815.	" "	2.6	203 + 59
177430	8816	Scaphiodontophis zeteki	24.5	293 + 255
177765	8817.	Scincella assatum assatum	1.1	45 + 7 cut

Finca San Jeronimo, 7.5 km N (rd.) Cacahatan, Chiapas, México

177097 18 Aug	8818.	Coniophanes fissidens	23.0	340 + 17 cut
177117	8819.	Drymobius margaratiferus	12.0	267 + 152
177118	8820.	" "	7.3	231 + 133
177136	8821.	Geophis nasalis	3.9	186 + 31
177137	8822.	" "	9.4	241 + 39
177178	8823.	Ninia diademata	3.1	200 + 104
177179	8824.	" "	5.7	240 + 102
177180	8825.	" "	4.7	232 + 111
177181	8826.	" "	4.8	228 + 99
177182	8827.	" "	2.3	176 + 81
177183	8828.	" "	3.1	196 + 110
177184	8829.	" "	1.6	163 + 74
177330	8830.	Ninia sebed	12.5	262 + 67
177331	8831.	" "	8.9	240 + 62
177332	8832.	" "	6.9	240 + 57
177333	8833.	" "	9.1	275 + 70
177334	8834.	" "	2.9	147 + 45
177335	8835.	" "	2.9	162 + 49
177336	8836.	" "	5.8	242 + 65
177337	8837.	" "	2.1	155 + 48
177338	8838.	" "	9.3	262 + 67

Seib, R.
1982

Finca San Jeronimo, 7.5 km N (rd.) Cacaohatan, Chiapas, México

177339 18 Aug	8839.	Ninia sebea	5.3	185 + 57
177340	8840.	" "	2.0	141 + 42
177341	8841.	" "	0.4	101 + 31
177342	8842.	" "	4.0	176 + 55
177343	8843.	" "	3.6	171 + 45
177344	8844.	" "	5.1	200 + 50
177345	8845.	" "	6.4	245 + 83
177346	8846.	" "	0.8	115 + 29
177347	8847.	" "	1.2	124 + 35
177348	8848.	" "	4.3	171 + 44
177349	8849.	" "	2.5	153 + 47
177350	8850.	" "	1.1	114 + 28
177351	8851.	" "	1.4	141 + 34
177352	8852.	" "	0.8	115 + 30
177185	8853.	~~Rhadinaea posadasi~~ Ninia diademata	0.2	100 + 49
177105	8854.	Tantilla tayrae	8.3	261 + 61
177437	8855.	Xenodon	57.5	492 + 95
177438	8856.	"	25.0	320 + 50
177453	8857.	Micrurus nigrocinctus	29.0	460 + 75
117119 19 Aug	8858.	Drymobius margaratiferus	8.4	250 + 141
117120	8859.	" "	8.0	250 + 32 cut
177138	8860.	Geophis nasalis	7.2	206 + 44
177186	8861.	Ninia diademata	4.6	234 + 114
177187	8862.	" "	7.9	255 + 111
177188	8863.	" "	4.4	216 + 117
177323	8864.	Ninia sebea	7.3	245 + 81
177324	8865.	" "	7.9	239 + 76

Seib, R.
1982

Finca San Jeronimo, 760m, 7.5 km N (rd.) Cacahatan, Chiapas, Mexico

177325	19 Aug	8866.	Ninia sebea	4.3	183 + 58
177326		8867.	" "	2.3	154 + 37
177327		8868.	" "	0.2	94 + 30
177328		8869.	" "	0.5	107 + 28
177329		8870.	" "	0.5	107 + 31
177395		8871.	Micrurus elapoides	2.4	150 + 90 cut
		8872.	Micrurus nigrocinctus	30.0	480 + 78

Finca Monte Perla, 960m, 18.8 km NE (rd.) Cacahatan, Chiapas, Mexico

177016	19 Aug	8873.	Adelphicos quadrivirgatus	4.7	190 + 22
		8874.	" " MEXICO ♂	5.0	186 + 31
177017		8875.	" "	8.7	246 + 30
177018		8876.	" "	5.0	211 + 25
		8877.	" " MEXICO ♂	6.6	118 + 39
177019		8878.	" "	6.8	220 + 37
177020		8879.	" "	5.1	207 + 41
177021		8880.	" "	5.0	206 + 36
177022		8881.	" "	4.3	188 + 32
177023		8882.	" "	3.3	186 + 20
177024		8883.	" "	6.7	213 + 36
177059		8884.	Coniophanes fissidens	19.5	306 + 52 cut
177060		8885.	" "	2.5	142 + 71
177061		8886.	" "	1.6	126 + 30 cut
177216		8887.	Ninia diademata	5.5	243 + 105
177217		8888.	" "	6.8	251 + 110
177244		8889.	Ninia sebea	0.7	110 + 32
177245		8890.	" "	1.8	133 + 35

Seib, R.
1982

Finca Monte Perla, 960 m, 18.8 km NE (rd.) Cacahatan, Chiapas, México.

177246 19 Aug	8891.	Ninia sebea	4.3	189 + 55
177247	8892.	" "	1.6	125 + 37
177248	8893.	" "	8.3	~~125~~ 215 + 49
177249	8894.	" "	9.5	266 + 85
177250	8895.	" "	3.9	177 + 45
177251	8896.	" "	3.2	160 + 41
177413	8897.	Rhadinaea hannsteini	2.5	187 + 62
177414	8898.	" "	2.0	145 + 54
177415	8899.	" "	3.9	210 + 83
177416	8900.	" "	4.1	197 + 80
177424	8901.	Rhadinaea lachrymans	12.0	254 + 104

Finca San Jeronimo, 760 m, 7.5 km N (rd) Cacahatan, Chiapas, México

176967 19 Aug	8902.	Adelphicos quadrivirgatus	7.7	265 + 36
176968	8903.	" "	3.7	192 + 33
176969	8904.	" "	4.4	190 + 35
177098	8905.	Coniophanes fissidens	5.7	200 + 95
177139	8906.	Geophis nasalis	5.3	173 + 29
177189	8907.	Ninia diademata	6.1	241 + 103
177190	8908.	" "	4.8	229 + 117
177191	8909.	" "	4.9	229 + 103
177355	8913	[redacted]. Ninia sebea	2.5	142 + 45
177353	8911.	" "	10.5	263 + 69
177354	8912.	" "	3.6	172 + 55
177396	8914	[redacted] Pliocercus elapoides	20.5	274 + 192
177192	8910	[redacted]. Ninia diademata	1.2	142 + 75

Seib, R.
1982

2.8 km N (by rd. to Motozintla) Huixtla, Chiapas, México

177761 19 Aug	8915. Imantodes gemmistratus oliveri		

Finca San Jeronimo 760 m, 7.5 km N (rd) Cacahatan, Chiapas, México

176970 20 Aug	8916. Adelphicos quadrivirgatus	5.3	226 + 32
177099	8917. Coniophanes fissidens	23.0	307 + 17 cut
177193	8918. Ninia diademata	2.2	175 + 80
177455	8919. Micrurus nigrocinctus	25.5	485 + 47

Finca Monte Perla, 960 m, 18.8 Km NE (rd.) Cacahatan, Chiapas, México

177025 20 Aug	8920. Adelphicos quadrivirgatus	6.5	212 + 32
177026	8921. " "	0.9	107 + 16
177027	8922. " "	0.9	113 + 17
177028	8923. " "	6.9	223 + 29
	8924. " " MEXICO ♀	8.5	225 + 29
177029	8925. " "	7.0	267 + 35
177030	8926 " "	7.3	245 + 33
177031	8927 " "	2.9	168 + 22
	8928. " " MEXICO ♂	3.4	172 + 29
[redacted]	8929. " " MEXICO ♂	4.7	205 + 35
177062	8930. Coniophanes fissidens	6.3	194 + 97
177063	8931. " "	6.1	200 + 86
177064	8932. " "	12.0	246 + 109
177065	8933. " "	2.5	142 + 62
177130	8934. Drymobius chloroticus	160.0	98[redacted]9 + 351
177161	8935. Geophis nasalis	9.8	224 + 49
177218	8936. Ninia diademata	4.8	247 + 118
177252	8937 Ninia sebae	2.2	159 + 47

Seib, R.
1982

Finca Monte Perla, 960m, 18.8 km NE (rd.) Cacahatan, Chiapas, México

177253	20 Aug	8938. Ninia sebea	0.6	107 + 32
177254		8939. " "	4.6	183 + 57
177255		8940. " "	0.7	106 + 28
177256		8941. " "	0.7	107 + 30
177257		8942. " "	7.9	242 + 77
177258		8943. " "	3.1	165 + 50
177259		8944. " "	7.1	245 + 79
177260		8945. " "	5.0	188 + 53
177261		8946. " "	5.1	208 + 69
177262		8947. " "	6.4	222 + 71
177263		8948. " "	12.0	271 + 67
177264		8949. " "	3.9	179 + 51
177107		8950. Tantilla ~~mexicana~~ tayrae	5.9	245 + 61
177448		8951. Micrurus nigrocinctus	54.5	653 + 67

Finca San Jeronimo, 760m, 7.5 km N (rd.) Cacahatan, Chiapas, México

176971	20 Aug	8952. Adelphicos quadrivirgatus	6.9	225 + 30
176972		8953. " "	4.5	191 + 30
176973		8954. " "	6.4	219 + 35
176974		8955. " "	6.1	230 + 27
177100		8956. Coniophanes fissidens	9.7	236 + 94 cut
177101		8957. " "	9.3	250 + 7 cut
177102		8958. " "	0.8	106 + 58
177121		8959. Drymobius ~~chloroficus~~ margaratiferus	77.5	555 + 147 cut
177122		8960. " "	11.0	268 + 149
177123		8961. " "	9.7	266 + 152
177140		8962. Leptophis nasalis	4.0	169 + 26

Seib, R.
1982

Finca San Jeronimo, 760m, 7.5 km N(rd.) Cacahoatan, Chiapas, México

177194	20 Aug	8963.	Ninia diademata	3.1	198 + 105
177195		8964.	" "	4.4	223 + 98
177196		8965.	" "	3.3	211 + 102
177197		8966.	" "	2.4	189 + 86
177198		8967.	" "	3.6	215 + 111
177356		8968.	Ninia sebeq	7.4	245 + 61
		8969.	" "	3.1	160 + 50
		8970.	" "	2.1	154 + 47
		8971.	" "	5.2	192 + 65
		8972.	" "	4.3	182 + 49
		8973.	" "	5.8	198 + 61
		8974.	" "	5.6	202 + 65
		8975.	" "	2.4	150 + 48
		8976.	" "	2.8	162 + 51
		8977.	" "	4.1	173 + 51
		8978.	" "	3.7	176 + 44
		8979.	" "	0.3	100 + 26
		8980.	" "	6.8	236 + 77
		8981.	" "	0.7	105 + 27
		8982.	" "	8.2	246 + 63
		8983.	" "	0.4	105 + 27
		8984.	" "	6.1	227 + 73
		8985.	" "	2.1	145 + 35
		8986.	" "	0.5	102 + 25
		8987.	" "	5.8	202 + 51
177427		8988.	Scaphiodontophis zeteki	29.5	342 + 90 cut
177428		8989.	" "	9.7	210 + 152

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Finca San Jeronimo, 760m, 7.5 km N (rd.) Cacahatan, Chiapas, México

177431 20 Aug	8990.	Xenodon rabdocephalus	68.0	477 + 85
177440	8991.	" "	62.5	454 + 89
177456	8992.	Micrurus nigrocinctus	29.5	513 + 61
177457	8993.	" "	23.0	413 + 62
177458	8994.	" "	17.0	404 + 75
177459	8995.	" "	25.0	466 + 50

↳ regurgitated prey = 8995A (preserved)

Finca Monte Perla, 960m, 18.8 km NE (rd.) Cacahatan, Chiapas, México

177032 22 Aug	8996.	Adelphicos quadrivirgatus	6.0	205 + 40
177033	8997.	" "	3.6	230 + 30
177066	8998.	Coniophanes fissidens	14.5	290 + 130
177162	8999.	Geophis nasalis	11.0	240 + 39
177163	9000.	" "	11.5	241 + 45
177219	9001.	Ninia diademata	2.4	177 + 95
177265	9002.	Ninia sebae	11.5	261 + 65

37.4 km N (by rd.) Motozintla, Chiapas, México

21 Aug	9003.	Smilisca baudini
	9004.	" "
	9005.	" "
	9006.	" "
	9007.	" "
	9008.	" "

Finca Monte Perla, 960m, 18.8 km NE (rd.) Cacahatan, Chiapas, México

22 Aug	9009.	Rana

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Finca San Jeronimo, 760m, 7.5km N(rd) Acacohatan, Chiapas, Mexico

177124 23 Aug	9010.	Drymobius margaratiferus	70.0	537+234 cut
177141	9011.	Geophis nasalis	6.1	198+30
177142	9012.	" "	3.3	149+27
177376	9013.	Ninia sebea	0.8	116+27
177377	9014.	" "	1.6	136+40
177766	9015.	[redacted] Syrrophus rubrimaculatus		

Finca Monte Perla, 960m, 18.8km NE (rd.) Acacohatan, Chiapas, Mexico

177034 23 Aug	9016.	Adelphicos quadrivirgatus	2.3	153+24
177035	9017.	" "	9.5	280+35
177036	9018.	" "	3.5	182+21
177037	9019.	" "	6.8	217+27
177067	9020.	Coniophanes fissidens	12.0	247+85 cut
177068	9021.	" "	12.0	250+53 cut
177069	9022.	" "	1.8	124+40 cut
177070	9023.	" "	16.0	285+118
177071	9024.	" "	2.6	153+22 cut
177072	9025.	" "	2.1	144+45 cut
177073	9026.	" "	13.0	275+114
177074	9027.	" "	11.5	245+115
177131	9028.	Drymobius chloroticus	46.0	471+210
177164	9029.	Geophis nasalis	13.5	237+35
177165	9030.	" "	1.5	122+23
177220	9031.	Ninia diademata	3.9	219+108
177266	9032.	Ninia sebea	8.8	262+83
177267	9033.	" "	8.0	221+71
177268	9034.	" "	12.0	284+90

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Finca Monte Perla, 960 m, 18.8 km NE (rd.) Lacanhatan, Chiapas, México

177269 23 Aug	9035.	Ninia sebea		4.8	190 + 59
177270	9036.	"	"	5.0	177 + 54
177271	9037.	"	"	1.3	128 + 31
177272	9038.	"	"	8.7	250 + 68
177273	9039.	"	"	9.1	273 + 85
177274	9040.	"	"	2.5	147 + 34
177275	9041.	"	"	10.5	277 + 73
177276	9042.	"	"	15.0	297 + 74
177277	9043.	"	"	13.5	265 + 67
177278	9044.	"	"	2.9	162 + 50
177279	9045.	"	"	2.4	151 + 44
177280	9046.	"	"	0.9	115 + 30
177417	9047.	Rhadinaea hannsteini		2.5	183 + 76
177108	9048.	Tantilla tayrae		0.6	116 + 26
177445	9049.	Micrurus latifasciata		33.0	456 + 83
	9050.	Geophis nasalis	MEXICO		
	9051.	"	"		
177443	9052.	Amastridium velliferum			

Finca San Jeronimo, 760 m, 7.5 km N (rd.) Lacanhatan, Chiapas, México

177103 23 Aug	9053.	Coniophanes fissidens		14.0	270 + 105 cut
177549 24 Aug	9054.	Bufo canaliferus			
177550	9055.	"	"		
177551	9056.	"	"		
177552	9057.	"	"		
177553	9058.	"	"		
177554	9059.	"	"		

Seib, R.
1982

Finca San Jeronimo, 760 m, 7.5 km N (rd.) Cacahuatan, Chiapas, México

24 Aug	177555	9060.	Bufo canaliferus
	177556	9061.	" "
	177557	9062.	" "
	177558	9063.	" "
	177559	9064.	" "
	177560	9065.	" "
	177561	9066.	" "
	177562	9067.	" "
	177563	9068.	" "
	177564	9069.	" "
	177565	9070.	" "
	177566	9071.	" "
	177567	9072.	" "
	177568	9073.	" "
	177569	9074.	" "
	177570	9075.	" "
	177571	9076.	" "
	177572	9077.	" "
	177573	9078.	" "
	177574	9079.	" "
	177575	9080.	" "
	177576	9081.	" "
	177577	9082.	" "
	177578	9083.	" "
	177579	9084.	" "
	177635	9085.	Eleutherodactylus rhodopis
	177636	9086.	" "

Seib, R.
1982

Finca San Jeronimo, 760 m, 7.5 km N(rd.) Cacahatan, Chiapas, México

177637 24 Aug	9087. Eleutherodactylus rhodopis		
177638	9088. " "		
177639	9089. " "		
177640	9090. " "		
177641	9091. " "		
177642	9092. " "		
177643	9093. " "		
177644	9094. " "		
177645	9095. " "		
177646	9096. " "		
177647	9097. Eleutherodactylus rugulosus		
177648	9098. " "		
177649	9099. " "		
177650	9100. " "		
177651	9102. " "		
177580	9103. Bufo canaliferus	live to David Greene	
177581	9104. " "		
177582	9105. " "		
177583	9106. " "		
177584	9107. " "		
177585	9108. Bufo ~~valliceps~~ marinus		
177686	9109. Anolis	177687 9109A Anolis	
177548	9110. [redacted] Syrrophus rubrimaculatus		
176975	9111. Adelphicos quadrivirgatus	6.6	250 + 31
176976	9112. " "	11.5	268 + 35
176977	9113. " "	5.3	192 + 31
176978	9114. " "	6.6	222 + 36

Seib, R.
1982

Finca San Jeronimo, 760m, 7.5km N (rd.) Cacahuatan, Chiapas, México

176979	24 Aug	9115.	Adelphicos quadrivirgatus	10.0	247+28
176980		9116.	" "	10.0	260+32
177104		9117.	Coniophanes fissidens	12.0	257+117
177125		9118.	Drymobius margaratiferus	50.0	465+112
177126		9119.	" "	62.0	499+289
177127		9120.	" "	2.0	159+20
177143		9121.	Geophis nasalis	3.6	155+28
177144		9122.	" "	4.5	177+35
177145		9123.	" "	5.4	177+35
177199		9124.	Ninia diademata	5.1	240+128
177200		9125.	" "	1.6	157+72
177201		9126.	" "	5.5	240+104
177202		9127.	" "	2.6	180+86
177203		9128.	" "	4.0	235+123
177204		9129.	" "	3.4	217+114
177205		9130.	" "	2.5	230+111
177206		9131.	" "	3.0	205+105
177207		9132.	" "	5.9	242+111
177208		9133.	" "	3.8	210+115
177209		9134.	" "	1.6	167+75
177210		9135.	" "	0.9	128+65
177378		9136.	Ninia sebea	5.5	224+59
177379		9137.	" "	6.0	220+74
177380		9138.	" "	0.9	112+34
177381		9139.	" "	8.4	253+56
177382		9140.	" "	4.1	183+44
177383		9141.	" "	4.9	196+67

Seib, R.
1982

Finca San Jeronimo, 760 m, 7.5 km N (rd.) Cacahatan, Chiapas, Mexico

24 Aug	177384	9142.	Ninia sebea	6.5	207 + 60
	177385	9143.	" "	1.7	120 + 35
	177386	9144.	" "	3.1	167 + 50
	177387	9145.	" "	3.5	176 + 44
	177388	9146.	" "	3.7	174 + 52
	177389	9147.	" "	0.9	119 + 36
	177390	9148.	" "	0.2	92 + 28
	177397	9149.	Pliocercus elapoides	12.5	248 + 99 cut
	177429	9150.	Scaphiodontophis zeteki	27.5	385 + 50 cut
	177441	9151.	Xenodon rabdocephalus	78.0	500 + 88
	177442	9152.	" "	75.0	492 + 93
	177109	9153.	Tantilla jani	2.6	192 + 35 cut
	177460	9154.	Micrurus nigrocinctus	37.0	557 + 65
	177461	9155.	" "	14.5	402 + 63
	177462	9156.	" "	49.0	598 + 65
	177463	9157.	" "	7.1	368 + 34

24 Aug Finca Monte Perla, 960 m, 18.8 km N (rd.) Cacahatan, Chiapas, México

9158. Bufo canaliferus
9159. Eleutherodactylus rhodopis
9160. " "
9161. " "
9162. Ptychohyla euthysanota euthysanota
9163. Adelphicos quadrivirgatus
9164. " "
9165. " "
9166. Geophis nasalis

Seib, R.
1982

Finca Monte Perla, 960 m, 18.8 km NE (rd.) Cacahatan, Chiapas, México

24 Aug	9167.	Geophis nasalis			
	9168.	" "			
	9169.	Ninia sebea	MEXICO		
	9170.	" "			
	9171.	" "			
	9172.	" "			
	9173.	" "			
	9174.	" "			
177038	9175.	Adelphicos quadrivirgatus		5.3	204+32
177039	9176.	" "		6.3	226+35
177075	9177.	Coniophanes fissidens		15.5	180+119
177076	9178.	" "		8.0	213+96
177077	9179.	" "		3.4	170+75
177078	9180.	" "		12.5	237+120
177079	9181.	" "		8.7	246+19cot
177080	9182.	" "		2.0	132+54
	9183.	" "	[rotten, but w/ prey]		
177132	9184.	Drymobius chlorotinus		12.0	313+133
177166	9185.	Geophis nasalis		7.6	227+38
177167	9186.	" "		4.6	173+33
177221	9187.	Ninia diademata		4.2	215+90
177222	9188.	" "		5.5	237+118
177223	9189.	" "		6.2	234+108
177224	9190.	" "		3.1	189+87
177281	9191.	Ninia sebea		6.2	232+72
177282	9192.	" "		1.0	115+35
177283	9193.	" "		1.6	135+31

Seib, R.
1982

Finca Monte Perla, 960m, 18.8 km NE (rd) Cacaohatan, Chiapas, México

24 Aug 177384	9194.	Ninia sebea	1.9	146 + 35
177401	9195.	Pliocercus elapoides	8.3	202 + 159
177402	9196.	" "	19.0	300 + 207
177418	9197.	Rhadinaea hannsteini	5.1	240 + 76 cut
177419	9198.	" "	2.9	206 + 69
177433	9199.	Xenodon rabdocephalus	49.0	458 + 81
177434	9200.	" "	100.0	532 + 72 cut

Finca San Jeronimo, 760m, 7.5 km N (rd) Cacaohatan, Chiapas, México

24 Aug	9201.	Basiliscus vittatus	MEXICO
	9202.	" "	"

Finca Monte Perla, 960m, 18.8 km NE (rd) Cacaohatan, Chiapas, México

25 Aug 177746	9203.	Sceloporus	
	9204.	Adelphicos quadrivirgatus	
	9205.	"	"
	9206.	"	"
	9207.	"	"
	9208.	"	"
	9209.	"	"
	9210.	"	"
	9211.	"	"
	9212.	"	"
	9213.	Amistridium velliferum	
	9214.	Geophis nasalis	
	9215.	"	"
	9216.	"	"

Seib, R.
1982

Monte Perla, 960m, 18.8 Km NE
Finca ~~San Jeronimo, 760m, 7.5 Km N~~ (rd) Cacahatan, Chiapas, México

25 Aug	9217.	Ninia sebea			
	9218.	" "			
	9219.	" "			
	9220.	" "			
	9221.	" "			
	9222.	" "			
177040	9223.	Adelphicos quadrivirgatus		3.7	201 + 31
177041	9224.	" "		2.4	141 + 25
177042	9225.	" "		4.5	205 + 37
177043	9226.	" "		1.1	122 + 18
177044	9227.	" "		1.8	140 + 21
177081	9228.	Coniophanes fissidens		13.0	280 + 125
177082	9229.	" "		8.7	258 + 119
177083	9230.	" "		8.8	246 + 126
177084	9231.	" "		17.0	300 + 142
177085	9232.	" "		6.4	211 + 90
177086	9233.	" "		4.8	181 + 81
177087	9234.	" "		11.5	252 + 128
177088	9235.	" "		3.6	165 + 75
177089	9236.	" "		13.0	280 + 129
177090	9237.	" "		8.1	239 + 52 cut
177110	9238.	Drymobius margaritiferus		22.0	360 + 210
177444	9239.	Geophis cancellatus		1.0	130 + 14
177168	9240.	Geophis nasalis		5.6	187 + 34
177169	9241.	Mastigodryas melanolomus		5.7	272 + 105
177225	9242.	Ninia diademata		4.2	227 + 74 cut
177226	9243.	" "		4.3	210 + 118

Seib, R.

1982

Finca Monte Perla, 960 m, 18.8 km NE (rd) Cacahatan, Chiapas, México

177227 25 Aug	9244.	Ninia diademata	0.3	101 + 45
177285	9245.	Ninia sebea	9.3	254 + 65
177286	9246.	" "	6.5	221 + 72
177287	9247.	" "	6.7	233 + 71
177288	9248.	" "	3.1	177 + 44
177420	9249.	Rhadinaea hannsteini	3.7	206 + 85
177431	9250.	Scaphiodontophis zeteki	47.0	444 + 105 cut
177446	9251.	Micrurus latifasciata	10.0	300 + 50
177421	9252.	Rhadinaea hannsteini	2.6	178 + 72
177422	9253.	" "	2.9	191 + 66
177423	9254.	" "	1.8	157 + 51
177447	9255.	Micrurus latifasciata	5.2	260 + 43

Finca San Jeronimo, 760m, 7.5 km N (rd) Cacahatan, Chiapas, México

9256.	Dermophis mexicanus	
9257.	" "	
9258.	" "	
9259.	" "	
9260.	" "	
9261.	" "	
9262.	" "	
9263.	" "	
9264.	" "	
9265.	" "	
9266.	" "	
9267.	" "	
9268.	" "	

Seib, R.
1982

Finca San Jeronimo, 760 m, 7.5 km N (rd) Cacaohatan, Chiapas, México

25 Aug	9269.	Dermophis	mexicana
	9270.	"	"
	9271.	"	"
	9272.	"	"
	9273.	"	"
	9274.	"	"
	9275.	"	"
	9276.	"	"
	9277.	"	"
	9278.	"	"
	9279.	"	"
	9280.	"	"
	9281.	"	"
	9282.	"	"
	9283.	"	"
	9284.	"	"
	9285.	"	"
	9286.	"	"
	9287.	"	"
	9288.	"	"
	9289.	"	"
	9290.	"	"
	9291.	"	"
	9292.	"	"
	9293.	"	"
	9294.	"	"
	9295.	"	"

Seib, R.
1982

Finca San Jeronimo, 760m, 7.5 Km N(rd) Cacahatan, Chiapas, México

25 Aug	9296.	Dermophis mexicana			
	9297.	"	"		
	9298.	"	"		
	9299.	"	"		
	9300.	"	"		
	9301.	"	"		
	9302.	"	"		
	9303.	"	"		
	9304.	"	"		
	9305.	"	"		
	9306.	"	"		
	9307.	"	"		
177470	9308.	"	"		
177471	9309.	"	"		
177472	9310.	"	"	MEXICO	
177586	9311.	Rana maculata		live to David Greene	
177587	9312.	"	"		
177588	9313.	"	"		
177589	9314.	"	"		
177767	9315.	Anolis		0.6	34 + 80
177768	9316.	Ameiva		2.3	43 + 93
176981	9317.	Adelphicos quadrivirgatus		4.7	211 + 39
176982	9318.	"	"	4.2	190 + 32
176983	9319.	"	"	11.5	285 + 23 cut
176984	9320.	"	"	4.9	211 + 37
177391	9321.	Ninia sebea		2.8	170 + 43
177392	9322.	"	"	4.3	173 + 51

Seib, R.
1982

Finca San Jeronimo, 760 m, 7.5 km N (rd) Cacahuatan, Chiapas, México

25 Aug 177393	9323.	Ninia sebea	5.4	215 + 69
177398	9324.	Pliocercus elapoides	18.0	292 + 46 cut
177464	9325.	Micrurus nigrocinctus	27.5	529 + 60
177465	9326.	" "	26.5	479 + 52
177493	9327.	Bufo canaliferus		
177494	9328.	" "		
177495	9329.	" "		
177496	9330.	" "		
177497	9331.	" "		
177498	9332.	" "		
177499	9333.	" "		
177500	9334.	" "		
177501	9335.	" "		
177502	9336.	" "		
177503	9337.	" "		
177504	9338.	" "		
177505	9339.	" "		
177506	9340.	" "		
177507	9341.	" "		
177508	9342.	" "		
177509	9343.	" "		
177510	9344.	" "		
177511	9345.	" "		
177512	9346.	" "		
177513	9347.	" "		
177514	9348.	" "		
177515	9349.	" "		

Seib, R.
1982

Finca San Jeronimo, 760m, 7.5 km N (rd) Cacahatan, Chiapas, México

177516 25 Aug	9350.	Bufo	canaliferus
177517	9351.	"	"
177518	9352.	"	"
177519	9353.	"	"
177520	9354.	"	"
177521	9355.	"	"
177522	9356.	"	"
177523	9357.	"	"
177524	9358.	"	"
177525	9359.	"	"
177526	9360.	"	"
177527	9361.	"	"
177528	9362.	"	"
177529	9363.	"	"
177530	9364.	"	"
177531	9365.	"	"
177532	9366.	"	"
177533	9367.	"	"
177534	9368.	"	"
177535	9369.	"	"
177536	9370.	"	"
177537	9371.	"	"
177538	9372.	"	"
177539	9373.	"	"
177540	9374.	"	"
177541	9375.	"	"
177542	9376.	"	"

Seib, R.
1982

Finca San Jeronimo, 760 m, 7.5 km N (rd) Cacaohatan, Chiapas, México

25 177543 Aug	9377.	Buto canaliferus		
177544	9378.	"	"	
177545	9379.	"	"	
177546	9380.	"	"	
177547	9381.	"	"	
	9382.	"	"	Mexico [8727-31]
	9383.	"	"	"
	9384.	"	"	"
	9385.	"	"	"
	9386.	"	"	"
177652	9387.	Eleutherodactylus	rhodopis	
177653	9388.	"		"
177654	9389.	"		"
177655	9390.	"		"
177656	9391.	"		"
177657	9392.	"		"
177658	9393.	"		"
177659	9394.	"		"
177660	9395.	"		"
177661	9396.	"		"
177662	9397.	"		"
177663	9398.	"		"
177664	9399.	"		"
177665	9400.	"		"
177666	9401.	"		"
177667	9402.	"		"
177668	9403.	"		"

Seib, R.
1982

Finca San Jeronimo, 760m, 7.5 km N (rd) Cacahatan, Chiapas, México-

25 Aug	177669	9404.	Eleutherodactyles	rhodopis
	177670	9405.	"	"
	177671	9406.	"	"
	177672	9407.	"	"
	177673	9408.	"	"
	177674	9409.	"	"
	177675	9410.	"	"
	177676	9411.	"	"
	177677	9412.	"	"
	177678	9413.	"	"
	177679	9414.	"	"
		9415.	"	" México [8712-26]
		9416.	"	" "
		9417.	"	" "
		9418.	"	" "
		9419.	"	" "
		9420.	"	" "
		9421.	"	" "
		9422.	"	" "
		9423.	"	" "
		9424.	"	" "
		9425.	"	" "
		9426.	"	" "
		9427.	"	" "
		9428.	"	" "
		9429.	"	" "
	177680	9430.	Heutherodactylas	rugolosus

Seib, R.
1982

Finca San Jeronimo, 760 m, 7.5 km N (rd) Cacahatan, Chiapas, México

177681	25 Aug	9431. Eleutherodactylus rugulosus
177682		9432. " "
177683		9433. Eleutherodactylus pygmaeus
177684		9435. Rana maculata
177685		9436. " "

Seib, R.
1982

84 Brentwood, San Francisco, San Francisco Co., California

28 Nov. 9437. Aneides lugubris
9438. " "

R. L. Seib
1980-1982

Journal

1980 Calif: Nevada Co., Sagehen Cr.
Calif: Plumas Co., Chilcoot area
Calif: Monterey Co., Hastings Res.

Seib, R.
1980

Berkeley to Sagehen Creek Field Station, Nevada Co., California

3 Oct. woody, and chaparral. The meadow seems to be good Thamnophis habitat and I identified some T. couchi. A few sighted upon arrival were Tamiasciurus and Martes, although I never saw either of these myself. I and Dave Darda set our total of 61 traps together, beginning at ca. 15:00. At a point 0.9 mi. NE (road) the station, elev. 6320', we set 35 museum specials in a pine woods with boulders (above the road, 30; below the road, 5). Below the road we placed seven in open grass habitat near the creek. Another 19 were set in clumps of willows and grass in this area. All traps were baited with peanut butter with oats mixed in. While setting the final traps we heard a snap from ca 100m distance. Upon retracing our steps, we encountered a Eutamias townsendi which had been caught in a rocky patch of Pine Forest. The animal was alive, caught by a hind leg, and had crawled deep into a crevice. We had stacked all the traps, so the chipmunk was simply

Seib, R.
1980

Berkeley to Sagehen Creek Field Station, Nevada Co., California

3 Oct. I left for Sagehen at 10:40 this morning on the first of two Mammalogy class field trips this quarter. I drove a University sedan and Dave Dardee, David Good, and Judy Grabowski were passengers. The morning was clear, crisp and fresh! We proceeded east on I-80 through the smog-filled central valley and took the Truckee turnoff. We then took Ca. Hwy 89 north for 7.9 mile and turned left at a poorly marked dirt road just before a small shack. This is Sagehen Rd. which we followed for 1.7 mi. to Sagehen Creek Field Station. The trip took nearly three hours, stopping once for gasoline and to stretch. We arrived 14:30. Upon arriving I noted several Eutamias spp. and Ammospermophilus which must be conditioned to the presence of humans and their activities for they appeared rather fearless. The sky was clear at the ca. 6300' station and I and a few others removed shirts and went exploring. The area is near a creek surrounded by much grassy meadow

Seib, R.
1980

Berkeley to Sagehen Creek Field Station, Nevada Co., California

3 Oct pulled out. We returned to camp, ate dinner, and then checked the 61 traps at ca. 21:30. One trap above the road in the forest caught a live *Peromyscus maniculatus* by a hind leg. One trap set in a runway in grass in a willow clump caught a *Zapus princeps* by the tail. The latter is the first recorded jumping mouse on a Zoo 163 field trip; the species usually hibernates towards the end of August and early Sept. Upon returning to camp, many people put up sturdy shelters, but I camped out promptly to view the clear night sky. Frost developed on my bag during the night.

Sagehen Creek Field Station to Chilcoot (area), Plumas Co., California

4 Oct Woke early, ate breakfast and went to check traps ca. 19:00. We first checked our own traps, finding only a *Peromyscus maniculatus*. Then we helped Ed Heske check four Tomahawks and several gopher hill-traps (1/2 dozen of which I had set yesterday). Only

Seib, R.
1980

Sagehen Creek Field Station to Chilcoot (area), Plumas Co., California

4 Oct one *Neotoma cinerea* was caught in the live trap among boulders. Two *Thomomys monticola* were caught in the sandy area along the creek. Dave Dardu and I went back to camp and I put up the *Zapus* and a *Thomomys* while Dave processed the two *Peromyscus* (he had done the *Eutamias* last night). Before we did this, we reset 13 traps in a log and boulder area in open pun where we saw many *Eutamias* frisking about. We investigated these traps at ca. 13:45 on our way to the desert, but no animal had frisked it's way into a trap. We then proceeded north on Ca. Hwy 89 ca. 20 mi. to Sierraville, turned east on Ca. Hwy 49 for ca. 25 mi. to Vinton, then east on Ca. Hwy 70 ca. 2 mi. to Chilcoot. The latter is a pleasant, small town in a huge valley-like depression surrounded more or less by mountains. We followed Ca. Hwy 284 ca. 1 mi. north, turning east to a dirt road, continuing ca. 1 mi. We plopped and trapped in

Seib, R.
1980

Sagehen Creek Field Station to Chilcoot (area), Plumas Co., California

4 Oct. high desert consisting mainly of sagebrush. Dave was planning to return to Sagehen, so I set my traps with Licia Wolf. We set 20 Sherman live traps in single line in desert scrub, and baited these with rolled oats. She helped me set my 30 museum specials in a line afterwards. We saw a jackrabbit resting next to a bush, and although we were only 3-4 m from it, it was not afraid. Finally, Licia and I and David Good hiked to the top of a large hill and set 4 Tomahawks and 8 Victor rat traps. We went to eat dinner and then returned to check the traps about 21:00. Only one Perognathus parvus was found in a Sherman, nothing in the snap traps. We returned and told stories, drinking cocoa and alcoholic concoctions. A very fine campfire. I finally laid out my bag and slept comfortably — much warmer than Sagehen.

Seib, R.
1980

Chilcoot to Berkeley, Alameda Co. California

5 Oct We woke early and quickly checked traps with Lidia. The 19 remaining Sherman contained 3 Dipodomys 5 Perognathus parvus, 2 Peromyscus maniculatus. The snap traps had 4 P. parvus and 2 Microdipodops megacephalus, all dead. Two of the former had crushed skulls and were tossed. 4 Perognathus and 1 Peromyscus were released. We drove immediately back to Fagehas, put up some animals and left for Berkeley ca. 13:30, arriving 16:00.

Berkeley to Hastings Reservation, Monterey Co., California

22 Nov Left Berkey ca. 10:20 with Dave Darda and Rand and headed south on Ca. Hwy 17 for our second class field trip. Picked up U.S. Hwy 101 at San Jose and proceeded to Salinas where we exited west at "Monterey Peninsula". Followed ca. 2 mi to Ca. Hwy 68, turned left for 10 mi, then turned left on Laureles Grade Rd. 7 mi, turning left on Carmel Valley road ca. 15 mi to the dirt road which is marked by a sign: "Hastings Reservation." Followed this in a couple of mi., arriving at several

Seib, R.
1980

Berkeley to Hastings Reservation, Monterey Co., California

22 Nov buildings, including a lab, barn, bunk-house, and houses of permanent staff scientists. Upon exiting the vehicle I am struck by the abundance of bird and mammal life here. Hastings is set in classic Mediterranean habitat of rolling grassy hills spotted with oak-madrone clumps. The dominant chaparral plant is a chamise. Upon getting ourselves situated, we hiked east of the buildings ca. 1 1/2 mi. to the chaparral (Allocen line). Coming over the ridge to this area a pair of Lynx rufa were sighted. The trap line run through predominantly chamise and traversed a steep slope. At each of 35 stations we set 3 museum specials within 6' of a stake and we baited the traps with peanut butter and rolled oats. Dave Dardo and I set ours together and then walked back to camp observing a bird trap line of John Davis (resident vertebrate biologist). In two of the avie traps we saw a Dark eyed Junco and a (rufa) Thrasher. We arrived back and

Seib, R.
1980

Berkeley to Hastings Reservation, Monterey Co, California

22 Nov several of us decided to set non-folding live traps. We set 23 traps in chaparral above the schoolhouse and baited them with rolled oats. It was 17:00 when we finished, and getting dark. We walked east to a little pond where Jim Patton had staked out a mist net, and we opened it up and waited for bats to come. Shortly, we saw several Myotis and one larger bat (probably Lasiurus), but the full moon shed light, even with a cloud over, so as to make the net visible to bats. They clearly avoided the net. We walked back to camp and ate dinner. At about 20:00 we checked the net again; it was empty, so we closed it up. It was so light that we could see very clearly details of the landscape and each other. Back at camp we went to check the live traps and found six trapped mammals, including a Neotoma fuscipes, a Oigodontys venusta, a Perognathus californicus, and some Peromyscus maniculatus and truei. We brought these into the lab to show

Seib, R.
1980

Berkeley to Hastings Reservation, Monterey Co., California

22 Nov the others. Randy had caught a Didelphis in a tomahawk trap. Dave and Randy and Rosita Jan and I went above the ~~cabin~~ lab to a cabin where we built a fire and sang songs and played guitar and became intoxicated until the very wee hours of the morning. I slept near the fireplace and a very active Neotoma kept me awake much of the time.

23 Nov We woke up late – 10:00 – and found that all were gone from camp. They had gone to check the Calhoun line and returned with quite a variety of species, including Dipodomys, Peromyscus, Perognathus, Reithrodontomys, a Sorex and two birds. Meanwhile, I was setting tomahawks. Last night after catching the rodents in live traps, I had set 14 more by myself. They were all checked this morning while I was sleeping and produced two more Dipodomys and several Peromyscus, including some large P. californicus, and Perognathus californicus. We ate lunch at 13:00. I later checked tomahawks and found two Spermophilus beecheyi and a

Seib, R.
1980

Hastings Reservation, Monterey Co., California

23 Nov *Aphriza virgata* *auduboni*. At 15:30 Rosetta and I went to check the Calhoun line. We found only birds, including two Brown Towhees, two wrens, two Golden crowned sparrows, and one fox sparrow. The birds were not found very deep into the chaparral. Back at camp we had coffee, then went to set the mist net again. It is darker tonight as the moon is rising later. A *Junco* and a *Myiodynastes* entered the net fairly quickly, but both were lost. About 30 min later a *Junco* was caught and we went back to eat dinner. Afterwards Jim gave a wonderful slide show of his and Carol's trips to Peru. At about 20:30 we went in a thick fog to check the net. It was drenched and empty, so we pulled it. Several of us checked the live traps and found a *Eutamias* *chrey* and more of the same mice. We then checked tomahawks in the dry creek bed and found two sparrows and another cottontail (*auduboni*). [Before setting the mist net we had driven to the east

Seib, R.
1980

Hastings Reservation, Monterey Co., California

23 Nov end of the Reservation to set 10 tomahawks to catch S. bachmani.] Sandy and Rosita and Dave and I went up to the cabin and sang and talked and drank until past 4:30. I passed out and didn't hear the Nocturnal this time.

Hastings Reservation to Berkeley, Alameda Co., California

24 Nov Woke at 7:30 to Jim's booming voice: "Let's get at it. There are traps to be picked up and breakfast to be eaten". Really a shocker after 3 hours sleep. I missed breakfast again; got up at 9:00. Walked out of the cabin and found a Spermophilus and another cottontail trapped; let them go. Checked the line traps again, found more of the same, and let all go. Cleaned up the buildings, had lunch, and headed back at 12:30. Dave and Rosita and I followed Sandy and Raul to Santa Cruz where we watched Sea lions (Otariidae) and Sea Otters (Enhydra). Sandy joined our car and we drove over Co. Hwy 9, 35 and I-280 to S.F., crossed the Bay bridge and arrived at campus at 18:00.

R. L. Seib
1980-1982

Journal

1981 Calif: San Joaquin Co.
Calif: Contra Costa Co.
Calif: Stanislaus Co.
Michigan: Ann Arbor

Seib, R.
1981

Berkeley to Corral Hollow, San Joaquin Co., California

2 June I and four 107 T.A.'s drove 5 station-wagons to Corral Hollow at 4:30 PM. I left first with 5 students and arrived 5:30 PM at Mines Road. See log on back page for milages. Saw about 20 snakes, mostly dead Pituophis, but four live Crotalus and a dead Coluber constrictor. All snakes were kept on ice and killed right away to maintain stomach contents. I take head and body measurements off of freshly killed snakes prior to preservation.

Berkeley to Corral Hollow, San Joaquin Co., California

4 June Tonight was much warmer, ~85°F. We saw fewer snakes, no road kills, but greater diversity. I caught a Rhinocheilus lecontei which discharged a large amount of blood from its cloaca so that I thought it was a DOR. Also seen were live Arizona (1 adult), Lampropeltis (1 large adult), Pituophis (2), Crotalus (1 adult, 1 baby).

Jct Tessla/Mines Rd. → Heading S on Mines Rd.

	85.2	Jct T/MR	
ALS 8056	93.5	Pituophis	DOR
8057	95.0	Pituophis	live
	99.0	Rana boylei, Bufo (larvae) stream/ditch below rd.	
	99.9	turn around	
[8070]	01.2	Cnemidophorus	
8058	03.6	Crotalus	
8059	04.2	Pituophis	DOR
8060	05.2	Crotalus - baby	
8061	10.1	Pituophis	DOR
8062	12.5	Pituophis	DOR
	14.2	Pituophis (rotten)	DOR
	14.4	JCT T/MR (Heading E)	
8063	18.0	Pituophis	DOR
	19.2	Coluber (rotten)	DOR
8064	20.8	Pituophis	DOR
8065	31.5	Pituophis	DOR
	33.0	I-5 turnaround	
	34.0	Bufo	
8066	36.0	Crotalus	
8067	39.9	Pituophis	DOR
	43.5	turn around	
8068	45.3	Crotalus	
	53.8	I-5 turn around	
8069	58.7	Pituophis	live

Seib, R.
1981

Berkeley to Corral Hollow Rd, San Joaquin Co., California, and return.

23 July The moon is down so the nights are dark. I wished to learn something about snake activity at Corral Hollow this late in the summer. It happened to be a cool day in the central valley and there was a light wind. I found a single ♂ *Pituophis* crossing the road 1.9 mi. W I-5 at ca. 20:30, but no other signs of herps. Five weight and measures taken. Specimen kept alive for feeding trials by Alan deNuccio.

Berkeley to Contra Costa Co., and return

24 July Spent 2 1/2 hours driving until dusk. I drove through Tilden Park to Wildcat Canyon road, across San Pablo Dam Rd to Bear Creek Rd, past Briones until the road ends. From there I first went left until I reached Pinole, turned around, passed Bear Creek Rd and the Alhambra entrance to Briones and continued on until I reached Martinez. I returned to Bear Creek Rd and headed home, taking an

Seib, R.
1981

Berkeley to Contra Costa Co., and return

24 July occasional side road for a brief period. I saw one Sceloporus occidentalis among the herps. Zero snakes. Towards dusk it became chilly and I ceased road-hunting.

Berkeley to Stanislaus Co., and return

1 Aug The fog broke in Berkeley at 14:00 today and it became clear. I drove to Livermore, leaving Berkeley 15:45. I road hunted Mines road all the way to Del Puerto Canyon Rd (Pattison Pass Rd) at I-5. I drove back and forth through the canyon several times and then back along the mines road to Tessla. It was warm in the afternoon - both windows rolled down, me in shirt sleeves - but cooled down rapidly at dusk, very little bridge. The only serpent was a DOR Pituophis 17.3 miles South of Tessla Rd on the Mines road. It was cold and limp when ~~I~~ found and had probably been hit around dark. See log next page:

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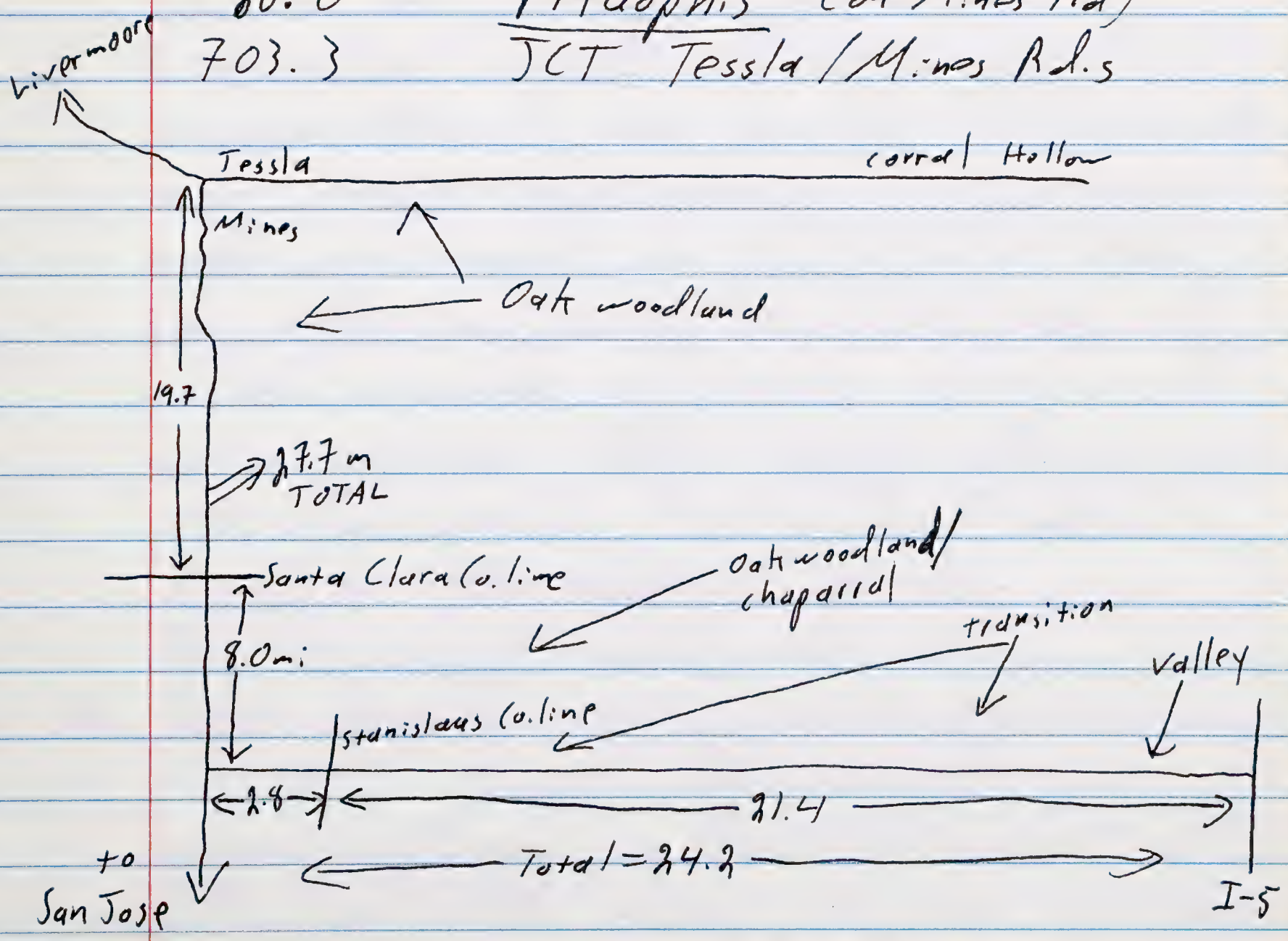
1981

Berkeley to Stanislaus Co., and return

1 Aug

567.0	JCT Tessla / Mines Rds.
86.7	Santa Clara Co. line
88.5	*Sceloporus* metal trash area
94.7	JCT Patterson Pass or Del Puerto Canyon
95.4	*Phrynosoma coronatum* (2)
97.5	Stanislaus Co. line / end Pavement
602.5	begin pavement (now in canyon)
18.9	I-5
24.7	collected 2 *Sylvilagus auduboni*
35.2	turn around
51.5	I-5
86.0	*Pituophis* (on Mines Rd)
703.3	JCT Tessla / Mines Rds



Seib, R.
1981

Berkeley to Stanislaus Co., and return.

1 Aug On the Patterson Pass Rd I picked up two hatchling Phrynosoma coronatum 2.1 miles before reaching Stanislaus Co. In driving the canyon rd. I noticed a truck (pickup) driving slowly, a man, woman and young son. The boy was shooting rabbits and squirrels with a .22 rifle from the passenger window. I stopped an inquired about this. The father said his friend owned the land and that squirrels made holes that cattle fell into and resulted with broken legs. Since Proposition 13 has passed, the county no longer has money to poison the squirrels, so people shoot them as often as they can. He says he kills snakes, too, as often as he sees them. They leave all animals to die when they kill them. Return Berkeley 23:50.

Berkeley to Corral Hollow, and return

4 Aug Left Berkeley 18:00, sunny and warm 65-70°F with Phil Brylski, a mammalogy graduate student at MVZ. We drove in his VW bug

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Berkeley to Corral Hollow, and return

4 Aug and his purpose was to trap rodents, especially heteromyids. He set 60 live traps on the Connally Ranch near Castle Rock and I road-hunted. I covered 100 miles in 2 1/2 hours, driving from 19:00 to 21:30, just after dark. It was quite warm — 70°F. Saw no sign of herp activity, not even a DOR snake. Phil picked up his traps on the morning of the fifth and said the temperature was over 90°F by 11:00.

Berkeley to Southfield, Michigan

19 Aug Left home at 12:00 to make a 1:30 flight to Detroit. We met at Metro airport 21:00 (EST), a three hour difference, by friend, Sheri Richmann. Detroit = severe culture shock; I may have located Ameritka.

Southfield to Ann Arbor, Michigan

20 Aug There is no country near Southfield. No place to attempt to collect. I drove to Ann Arbor and found the Natural History ~~Bldg of~~ Museum and the Natural Science Bldg, both

Seib, R.
1981

Southfield to Ann Arbor, Michigan

20 Aug on the Central Campus. About half-way to Ann Arbor, the buildings drop out and the Auto Plants, Airports and Corn fields come in. Still, it is much prettier than Southfield. The freeways, where they exist, are very poor, sort of like Mexican highways. U of M campuses in Ann Arbor are quite nice, lots of open country, vegetation, pools. I saw two turtles resting on a snag in a pool as I was was driving to Central Campus. U of M also has a campus at Dearborn and elsewhere. There are 40,000 students at Ann Arbor, but it is still less dense than Berkeley's single campus. Upon arriving to the campus, I first visited the Museum and met one of the Curators, Ronald Nussbaum, and Dennis Harris, who also works in the collection. Afterwards, I walked West to the Natural Science Bldg and found Ron Marlow, a post-Doctoral student of Carl Gans. I decided to stay at Ron's apartment for some days. Ron is leaving in two weeks for a job in Santa Clara California.

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Ann Arbor, Michigan

21 Aug Today I plan to examine the herp collection in the Museum. Hopefully, I'll be able to find a grad student with a car in a few days to be able to go out and collect some snakes.

26 Aug All this week has been spent working in the collection — very productive. This afternoon Arnold Kluge took me to a few wood lots in Ann Arbor and we collect for several hours. At on site we collected a single *Thamnophis butleri*. I found it under a piece of wood < 1 square foot in a grassy, sunny spot. At a final site, a heavily wooded and humid woodlot, we found 12 *Ambystoma maculatum*, 3 *Notophthalmus viridescens* and a *Bufo americanus*. The salamanders were underneath fallen logs while the toad was under the bark of a fallen log. Mosquitoes intense, generally more uncomfortable than Chiapas, Mexico in the forest.

Southfield, Michigan

30 Aug I left Ann Arbor to spend my remaining two days in Southfield. Went to a state park and collected a variety of herps. Saw a large *Chelydra serpentina* after a rain in a grassy

Seib, R.
1981

Southfield, Michigan

30 Aug area near a pool.

Southfield to Berkeley, California

31 Aug The rain clouds are still forming this morning. Last night it rained and I drove through Proud Lake area seeing many Rana pipiens, R. sylvatica, Bufo boreas and a large Thamnophis. Today I catch a late afternoon flight to Berkeley.

Berkeley to Corral Hollow, San Joaquin Co., and return

19 Sept. I drove with Dave Darda to Corral Hollow, leaving Berkeley 17:30. Warm and sunny in Berkeley. Arrived I-580 by dusk, seeing no snakes on the first pass. We saw a freshly hit Road Runner and stopped to take its shell. I cut open its stomach and found and adult Sceloporus occidentalis and ~ 20 Orthopterans. Driving W from 580 at dusk we collected a DOR Pituophis. As darkness set in, the relative humidity increased along a two mile stretch with vegetation and a couple of creeks. I drove this repeatedly and collected a live Rhinocheilus and Lampropeltis and a few more Pituophis. I became uncomfortably cold 20:50 so we drove back. We

Seib, R.
1981

Berkeley to Corral Hollow, San Joaquin Co., and return

19 Sept. still found several more Pituophis, either asleep or DOR. I collected 11 Pituophis and found a 12th smashed. All 14 snakes were young — no adult snakes were seen. Returned to Berkeley by 23:40 and killed, tagged, weighed, measured and fixed all the snakes and a single adult Bufo boreas. Night drove a total of 89.3 mi.

Berkeley to Corral Hollow, San Joaquin Co., and return

20 Sept. Left Berkeley 18:00. Hot clear day. Although warmer than yesterday in Berkeley, it was windy at Corral Hollow and thus cooler than last night. At dark it did not become humid as it did last night. Last night I saw only a Taxidea, while tonight I saw four Procyon and one Odocoileus. Found 3 DOR Pituophis late afternoon before arriving I-580. Got out of car ~1 mi. befor I-580 and hopped a fence N of the rd. under a power line system. Dry Creek + willows + over 100 logs. Also rock piles. Turned about 50-60 logs — no vertebrates. Drove until 22:00 seeing nothing past 20:55. We saw only Pituophis early and later picked up 5 Crotalus, all well West of I-580. Last four snakes were Crotalus and

101.1
95.5
5.6

21 Sept. 81

Berkeley 1800 Temperature: 30.5°
126.4 mileage

	63.2	Mines Road	18:43		
	70.0	turn			
	76.8	Mines Road		5.6 − 3.8 = 1.8	4 1
14.6	1. 80.9	Pit	19:17	26°	
	88.4	county line			95.5 − 3.7 = 1.8
3.9	91.6	big bufo			5 5 − 1.6 = 1.9
2.3 w	93.2	pit	19:50		
1.8 w	93.7	pit	19:52		
	95.5	I 580			50.9
2.7 w	98.2	pit	20:05		14.6
3.4 w	98.9	pit	20:09		
4.5 w	00.0	pit	20:11		98.2 − 95.5 = 2.7
W [redacted]	5.6	01.1	turn		
E [redacted]	1.8	04.9	turn ✓		8.9 − 5.5 = 3.4
[redacted]	2.7	05.6	pit	20:25	
W [redacted]	3.3	06.4	turn		
E [redacted]	1.1	08.6	turn		
3.2 →	[redacted]	castle rock	pit	([redacted]) (DOR)	
	6.7	14.2	cro	20:54 (live)	26.8
	7.2	14.7	c.o. line		
	8.0	15.5	turn		14.2 − 8.6 = 5.6
	7.1	16.4	c.o. line		
	5.0	18.5	turn		

7.1		20.6	cro (DOR-alive)	20:11
7.2		20.7	c.o. line	
12.6		26.1	pit (DOR)	21:32
		32.3	mines Road	
		38.0	mines rd.	22:07
7.8		39.1	pit (DOR)	22:09
9.1	(26.6°)	47.8	pit (DOR)	22:34
		49.7	c.o. line	
6.5		50.4	dipo	22:45
4.1		52.8	pit	22:53
1.7	(24.4°)	55.2	dri	23:02
		56.9	I 580	
		63.8	turn	
		69.4	STOP	23:42
E	Start	69.6		
W	turn	78.4	14.8°	
		88.4	I 580	07:25
		99.1	rihi	07:44
		307.2	mines road	

56.9
39.1
17.8

99.11
88.4

6.9
5.2
2.8

10.7

4.1
56.9
47.8
9.1

23 Sept 81

	Both	14:30	351.0	
Overcast, light wind	Mines		418.0	29.4°
	Overcrest to flats		427.9	29.2
DOR	Pit ~~29~~ —		29.5	36.9 / 29.5 / 7.4
	Co line		29.9	
DOR	Mastic (food) —		34.8 (2.1)	36.9 / 4.8
	580		36.9	
	TRACY			16:15 80°
E	580		51.4	
W	Turn		55.1	36.9 / 29.9 / 7.0
E	Turn		57.9	
	LINE		64.1	
W	Turn		65.9	
	580		74.8	
E	580		80.6	
DOR	Pit —		86.6	6.6 W
	Line		87.7	7.2 / 3.5 / 3.7
DOR	Pit —		93.3	12.7 W
	Mines		499.9	
	Turn			
W	Mines		513.9	19.8°
Sunset	Cannoly			22.0°
E	Turn		531.8	
DOR	Pit —		533.5	2.6 W
W	Turn		37.2	6.3 W
E	580		543.5	7.2 / 3.5 / 3.7
W	Turn		47.2	3.7 W
E	Turn		49.9	1.0 W

43.5 / 37.2 / 6.3

Vaptat =	ARIZ	551.1	2.2 w	22.0°
	PIT	51.6	2.7 w	22.0
	TURN CONNALY	52.1	3.2 w	
	E Turn	54.3	1.0 w	
	PIT	557.0	3.7 w	21.6
	" Turn	558.7	5.4	
	PIT	559.4	4.7	20.8°
	E Turn	63.0	1.1	
	RHINO	63.5	1.6	21.0
	" Tur	65.6		
	UROCYON			
	E Turn	68.3		
	4 PROCYON			

Seib, R.
1981

Berkeley, to Corral Hollow, San Joaquin Co, and return

20 Sept. all were found within 20 minutes. Then suddenly, not another serpent was seen. It was already chilly when the last live Rattlesnakes were taken. Drove a total of 60.8 miles while hunting

R. L. Seib
1980-1982

Journal

1982 Mexico: Chiapas, Tapachula area

Seib, R.
1982

Berkeley to Tapachula, Chiapas, México

8 Aug My friend and field assistant, Allison Alberts, and I took the night flight from SF to Mexico City. It left at 1:30 this morning; we arrived México City 9:00 local time. The most interesting part of the trip thus far is that the Peso was floated yesterday. At last briefly the exchange rate was 100 pesos/dollar. I changed a hundred dollars the day before at 43/dollar. At the airport here we just got 77/dollar! Arrived Tapachula 13:00. Quite hot and sunny and also somewhat muggy from humidity. Ardeli Rental Car had a VW sedan waiting for us. It costs about 1100 pesos/day + 5.7/km. That's only cheap because they just floated the peso again. Ally and I drove into town and checked into the Hotel Kamico which has very tropical grounds. We have already seen four species of lizards: Ctenosaura similis, Basiliscus vittatus, Anolis sp. and Hemidactylus frenatus. Ally and I had lunch and then passed out for 3½ hr. until 18:30. When we woke we got gasoline at

Seib, R.
1982

Berkeley, to Tapachula, Chiapas, México

8 Aug one peso/liter: 373 pesos for a tank of NOVA! The sky looked a little bit ominous so we drove out the Nueva Alemania ~~road~~ road. We began seeing Bufo canaliferus prior to the first drops of rain. When we hit the rain we also saw Rana maculata, Hylidae, Dermophis mexicana, Ninia sebea (1), and we heard Syrrophis calling from trees. We collected 2 live caecilians and saw a DOR. Returned late to Tapachula and had dinner and beer!

Tapachula, Chiapas, México

9 Aug Woke up late, ate breakfast, unpacked equipment and prepared to go into town to buy ice, kerosene, drinks and string for experimenting with large, rope-quadrats. We spent from 12:00 to 13:00 in town. The battery to the car also became disconnected, so we got that fixed. We then drove out to San Jeronimo and talked with the people about my plans to collect snakes on quadrats. They actually seemed enthusiastic about the idea and

Seib, R
1982

Tapachula, Chiapas, México

9 Aug agreed to help me. About a dozen men and boys walked with us to an area of zhola choosing near where I have worked before (up a hill to a large flat area. We walked along a narrow trail for a long time. At one point, an adult coral snake, Micrurus nigrocinctus crossed the path in front of the person in front of me. I quickly pinned it with my boot and held its neck with forceps. I injected it with Nembutal to kill it and finally placed it in a plastic bag. I already knew that this species was diurnally active at this site, but it's very impressive to see one of these snakes crossing across my path! We then proceeded further and decided to make a quadrat in a stand of mature coffee, with large shade trees. We started with a 30m by 30m quadrat. This quickly turned into a disaster because the nylon rope that we had bought instantly became hopelessly tangled. It took nearly an hour to untangle enough to make four sides

Seib, R.
1982

Tapachula, Chiapas, México

9 Aug of a quadrat. But once we made the quadrat, the people began searching systematically through the leaf litter for snakes. I only wanted them to look for snakes at this point so I could see if this size quadrat would be adequate for a sample of litter snakes. It was pretty dark under the coffee, very difficult to see. They didn't want to collect any more and it was beginning to rain. So we decided to try tomorrow. We only caught 2 Ninia sebea and a ~~Adelphicos quadrivirgatus~~ Geophis dasicephalus. They dismantled the quadrat because they said other people would steal the rope. We marked the four corners so that we could remake the same quadrat tomorrow. Just as we finished, it poured for about 12-15 minutes. We became utterly soaked. After the rain Allison and I drove up the road to a place I have lantern-walked several times. We are considering examining habitat utilization in anurans because I already have a lot of specimens from this site

Seib, R.
1982

Tapachula, Chiapas, Mexico

9 Aug and have a good idea how some of the species occur in major habitat types. Unfortunately, much of the larger trees have been cut and the habitat is more open. Overall, we saw fewer individuals and far fewer species than I have seen here in the past. We worked from about 17:15 to 21:26. See Allison's notes for details. We were too exhausted to work (preserve animals) so we decided to stop and do the animals in the morning. We're supposed to get up at six o'clock so we can get to San Jeronimo by 8:00, but I'm sure we'll be late.

10 Aug Woke at 6:00 and preserved for 1 3/4 hr. Then had a good breakfast at hotel restaurant. Drove out to San Jeronimo and arrived late, 9:15. Found 6 people who were willing to work for wages: 150 pesos/day + 10 pesos/snake. Two of those were little boys. We walked back to the same area as yesterday and remade quadrat 1. We then made two more quadrats and

Seib, R.
1982

Tapachula, Chiapas, México

10 Aug worked them until we were tired and they were hungry. At about 12:30 – 1:00 they complain quite a bit that it's past their lunch time. Below is the time spent in quadrats:

Q1 ~ 15:00 9 Aug 9:30 – 11:06 10 Aug
9 persons × 20 min + 6.5 persons × 96 min
180 + 624 = 804 pers-min = 13.4 p-hrs.

Q2 11:15 – 12:30 7 persons = 525 p-min
= 8.75 p-hrs.

Q3 12:40 – 13:47
7 persons × 67 min + 3 persons × 30 min
469 + 90 = 559 = 9 1/3 pers-hours

Our total catch for both days was:

Q1	7 snakes	1 lizards	4 frogs
Q2	6 snakes	3 lizards	17 frogs
Q3	4 snakes	2 lizards	10 frogs

A spent about 1300 pesos or a little bit more on labor and snakes. We also found slugs in the leaf litter ("liga") which we collected and preserved. Allison worked small litter quadrats

Seib, R.
1982

Tapachula, Chiapas, México

10 Aug and found extremely little in the litter in 1/4 m² areas. All in all, we learned very little about snake densities on the quadrats, and even less about prey densities, for an enormous amount of labor output. We left at 14:00 and drove to Finca Monte Perla. I told them I would buy snakes for 10 pesos each or 20 for coral and large snakes. Several people looked for about 30 min and caught 2 G. nasalis and a N. diademata. I told them I would return tomorrow at about 15:00 to see if they had more snakes. We then drove back to the hotel arriving 17:00. We preserved and ate dinner and went to sleep by 21:30. Forgot to mention that I ended up having to pay 20 pesos/snake to keep their incentive while working in the quadrats.

11 Aug Woke up at six and wrote journals. Ate at 7:15 and arrived at Finca by 9:15. Had a basically hopeless day trying to work quadrats. I first went to the old place where I used to collect most of the snakes. The coffee used to be the old style where

Seib, R.
1982

Tapachula, Chiapas, México

11 Aug large shade trees are left as a canopy for large, widely-spaced coffee trees. Since there was a double canopy, there were few plants on the ground, just leaves which are ideal for litter snakes. Now the new style of coffee is becoming prevalent. At this location where I used to get a lot of snakes they have cut most of the tall trees so that much vegetation grows around the coffee. It is virtually impossible to turn leaves. Below the finca they have cut every tree and planted the kind of coffee I saw in Guatemala (see 1978, 1979 notes). Anyway, we finally found a place that slightly resembled the old style situation. However, there were many living & fallen bananas as well as cut trees. It was too difficult to work completely, i.e., not every banana was turned. We did find 3 snakes: a highly active Micrurus nigrocinctus, and one active Coniophanes fissidens plus a sleeping, coiled Ninia sebae. There were many

Seib, R.
1982

Tapachula, Chiapas, México

11 Aug *Bolitoglossa occidentalis*, denser than I've ever seen them. In the cut trunks of old bananas ("plátanos") I found 7 on the quadrat alone. 13 people worked for 66 minutes. Allison and I discovered at this point that we had shot 30 pictures over the last two days with an empty camera! We went back to where we worked quadrats 1, 2, 3 yesterday. We made a new quadrat and there was no success finding snakes so everyone lost interest. We gave up after more than an hour and dismantled the quadrat, myself in disgust. Came back to Tapachula. Pickled the few animals we had. Afterwards we went to the hotel restaurant and wound down with a couple of beers. After a few cold 6% beers, we ordered dinner. Just in the middle of dinner, the old fart who manages the hotel came up to our table. In an outstandingly loud voice he said, "Who isss Robert Selb!" He then said, "You must leaf tomorrow!" He then showed me a newspaper clipping with my name on it and the title, which read, "300 venomous snakes en Hotel Kamico." He told me,

Seib, R.
1982

Tapachula, Chiapas, México

11 Aug "For months afterwards (refering to my snake bite incident), people who came to my Hotel ask me 'Are there still snakes at dis hotel?'" He said, "You cost me trouvle for two months afterwards." Needless to say, our dinner & digestion were disturbed by the old fart. He has a face like an asshole that someone squirted lime juice into. So we just got depressed and fell asleep.

12 Aug Woke up at 7:00, had breakfast, and spent about 3 hours enjoying the pool. We packed and drove to the Loma Real, where I had made a reservation last night. After we had unpacked and were beginning to settle into our new room, the manager told us that we could not have the room. Something about 3 groups of tourists coming through. So we searched & searched through Tapachula for about 2 hours and finally settled on a groty little dive called Hotel Fenix. It's the standard Mexican situation, with bare wires sticking out of holes, light bulbs dangling from the ceiling on a cord, and a bathroom that smells bad enough to avoid showering. So we quickly left. We drove out to San Jeronimo and

Seib, R.
1982

Tapachula, Chiapas, México

12 Aug learned that no one had collected any snakes. So we then drove to Monteperla and were surprised to find that the people had 19 snakes waiting for us. We arrived after the rains and the afternoon was serene and peaceful. This took much of the bite out the experiences of the last 24 hours. Drove back to Tapachula and ate dinner. I told the people at both Fincas that I would not be back tomorrow and did not know when I would be able to return. It was not easy to fall asleep at the Hotel Fenix. The air conditioner didn't keep us cool, but about every 5 min. it made a a sound as though someone were trying to break into the room. This scared me and woke me all night. We finally put on sandals and took showers in our clothes so we could cool by evaporation. That worked and we eventually slept.

13 Aug Woke up very poorly rested. I went to the town square and had a warm, flat coke for breakfast. I was afraid to brush my teeth in the Fenix, so my mouth felt fairly scumy. Went back

Seib, R.
1982

Tapachula, Chiapas, México

13 Aug to the room and preserved the snakes. One Coniophanes has a very large prey item in its stomach. At Monte Perla they had captured two small Pliocercus. I had only offered 20 pesos for coral corral-colored snakes, but raised the price to 40 pesos for adults. I was really surprized to find that all the workers at Monte Perla are Indian. I have tried in vain to find out what language they speak. They don't understand me very well and speak very little Spanish. Even at San Jeronimo The Indians are more numerous than 3 years ago. At Monte Perla, many of the women and girls are wearing the traditional, colorful Indian dress. The people are far calmer, quieter and more serene than any of the Mexicans at San Jeronimo. Each time I visit Monte Perla to purchase snakes, I feel calmed by the presence of the Indians and by their "way." Anyway, after spending a horrible night in the Fenix, we tried to rent an out-of-service room at the Loma Real, but with no success. As a last-gasp effort, I drove

Seib, R.
1982

Tapachula, Chiapas, México

13 Aug back to the Kamico and talked with the manager. I asked him if we could just sleep at his hotel if I rented another hotel in which to preserve my suitcases. He said he had nothing against me personally, and had even visited me in the hospital three years ago. He was very nice to me and said that we could stay as long as we brought no animals or "equipo" into the room. We were to try to be normal guests. Well, we checked right back in! (He still has a face like a dried prune, though). We drove out to San Jeronimo and to Monte Perla and told them we would come every day for a week around 3-4 to buy snatches. At monte Perla they had an Adelphicos and caught a Ninia sebea while I was talking with them. We drove back, ate dinner and passed out at about 20:30, exhausted.

14 Aug Woke up rested at 8:30 having slept 12 hr. I'm planning to drive out the Nueva Alemania rd. to investigate their coffee situation. I hope to find an area where they haven't started

Seib, R.
1982

Tapachula, Chiapas, México

14 Aug. to cut down the big trees and plant the new coffee. If such an old-style coffee area exists, I'll start doing quadrats again. If the whole countryside has been entirely cut over then I won't be able to quantify predator and prey densities. I'll just be able to collect specimens and will have to return home early. After breakfast we drove out to the tincas. At San Jeronimo they had a *Ninia sebea* & 2 *N. diademata*. Also they had an adult *Micrurus nigrocinctus*, alive from the afternoon before, (40 pesos), and a *Xenodon*, called "surcuate." We drove up to Monte Perla where they had more of the usual snakes, including 3 *Rhadinaea hannsteini* and another odd species. They only had 13 snakes today. When we left Monte Perla we drove to a clearing with a large flat rock where we intended to preserve the animals. It began to rain so we cataloaged, tagged, weighed & measured in the car. When we finished, it also stopped raining, so we got out and preserved the animals on the rock. I organized all of the preserved specimens into a five gallon bucket, with today's single tray

Seib, R.
1982

Tapachula, Chiapas, México

14 Aug of snakes on the floor behind the seat. After the work was finished it was still early, only 16:00, and we decided to drive out to Huixtla and up the road to Motozintla to see if it would rain for good night-driving. The road is very interesting, far less cut over than the roads near Tapachula. There is considerable forest all the way up the road until one reaches the first coffee plants. There is very little coffee, also. Maiz predominates. After about 20-24 km. the road is more cut over on both sides. It was dark (21:00) by the time we drove 30 km., so we turned back to night drive. There was a slight drizzle for a few km and the road was wet. It is paved all this way. In this 2-3 km we saw two frogs which escaped and an adult Geophis cancellatus which Allison grabbed. We drove all the way back on a dry road seeing just one Bufo canaliferus. Upon returning to town we heard music coming from the discoteque next to the Lapa Lapa, so we checked it out. We won't

Seib, R.
1982

Tapachula, Chiapas, Mexico

14 Aug need to go back. Went to sleep very late.

Tapachula to Motozintla rd., Chiapas, Mexico, and return.

15 Aug Woke up at 9:00, ate breakfast, went to the pool for a half hour, and then headed out to the Motozintla rd. to day collect. First drove out the Nueva Alemania Rd. to see how it looked. There will be no need to return because there are few trees left and little litter on the ground. Drove up the Huixtla Rd. Stopped on a side rd. 20.1 km from Huixtla. Saw Rana macroglossa, Bufo canaliferus and many Ameiva, Basiliscus and Ctenosaura. Drove up to the ridge and over. Looked for a spot to collect in the pine forest, but it was too steep in most places. Stopped once, but found nothing to turn. Drove down beyond Motozintla, past a gov't. checkpoint, and into a semi-arid gorge below the mountains with pine-oak forest at top. The road parallels the Rio Grijalva all the way to at least Comalapa which is how far we drove. We had a coke in Comalapa and started to drive slowly back toward Motozintla.

Seib, R.
1982

Tapachula to Motozintla Rd., Chiapas, México, and return

15 Aug It was about 18:00. We saw a very smashed snake which may have been a *Pituophis deppei*. It was brown and had diagonal cross bars like Arizona. Just after dark we caught some large *Bufo marinus*. I also saw a DOR *Gerrhonotus liocephalus*. The most interesting animal was a DOR *Elaphe triaspis* which had just been hit by the car in front of us. Not a mark on it. A little further up the road we suddenly came upon the gov't. checkpoint. We couldn't very well turn around for more night-driving without making them suspicious, so we continued on beyond Motozintla and down the pacific side of the continental divide. We stopped at the site where we earlier saw so many *Basiliscus* and *Ctenosaura*. We looked for them in flashlight beams and found 4 *Basiliscus* and 1 *Ctenosaura* that were low enough to capture. We also saw 2 *Basiliscus* which were to high to get. Allison noticed that a large armadillo was poking around in our midst. On the

Seib, R.
1982

Tapachula to Motozintla Rd., Chiapas, México, and return

15 Aug road below we saw a DOR *Marmosa*. It was larger than the mouse possums I caught on Volcan Tacaná 4 years ago. It looked like four-eyed possum. Drove home and fell asleep exhausted.

Tapachula, Chiapas, México

16 Aug Woke, had breakfast and a 10 min. swim. Drove straight out to San Jeronimo to put in a full day. I wanted to get a lot of people looking for snakes by searching with them myself. Unfortunately, I could only find six little boys. We hiked up a hill accross from the finca and travelled a fair distance. Worked for 2½ hours and only caught 2 snakes, *N. diademata* & *N. sebae*. I caught another tiny frog which looks like an *Eleutherodactylus* with red spots on a black backdrop. But the arms and legs are very long for this that genus. It was very poor collecting under the coffee because grass and plants were growing nearly everywhere. When we did find thick leaf litter, it was usually under low coffee so that we could not stand up. I decided to raise the price I was paying for snakes to 20 pesos each. This made Martin happy who had caught the 2 *Ninia*. I hope

Seib, R.
1982

Tapachula, Chiapas, México

16 Aug to generate new enthusiasym by this move. At 13:00 we returned to the car and the finca. We were tired and a bit deflated, but when I saw some more people at the finca, I tried to get them to work with me. About 12 people walked with us to near where we collected last week. We looked for about an hour and a half and found mostly *Ninia sebea*, but also a *Rhadinaea posadasi* and a *Pliocercus*. All snakes under leaves again. It began to rain while we were under thickly planted coffee and we had to wait it out for over 20 min. While we waited the people continued finding snakes. I paid 20 pesos each for all of them. We finally drove up to Monte Perla where they only had a single *Geophis nasalis*. They promised to look more tomorrow if I would give them more plastic bags. I did. I always give them bags and they always bring me snakes in bags that aren't mine. We drove to the pickling rock and started cataloging, but it immediately began to rain. We were forced back into the car where we catalooged, tagged, weighed and measured. We did everything on our

Seib, R.
1982

Tapachula, Chiapas, México

16 Aug laps. We pickled in the rain and drove back to Tapachula extremely tired. It was a draining day in the field because we worked long and hard with little success. I'm having strong doubts about being able to attain any good sample of snakes this trip, to say nothing of quantifying predator and prey diversity on quadrats! While at dinner it began to rain. The first night it has rained this whole trip! Too tired to night drive, though. Just went to sleep.

17 Aug Woke, had breakfast and a long swim. Being somewhat depressed from yesterday, we just decided to enjoy ourselves for 1½ hr. When we drove out to San Jeronimo, we were surprised and excited to see people running up to the car to sell us snakes. Emiliano (who worked quadrats with me) brought me a meter+ long Drymarchon, dead and somewhat putrid smelling, which he says he caught this morning under leaves. I gave him 50 pesos to build enthusiasm. There were several other snakes, including a Micrurus caught yesterday afternoon. I drove on to

Seib, R.
1982

Tapachula, Chiapas, México

17 Aug Monte Perla and discovered that they also had snakes (9) waiting for me. I paid 50 pesos for a *Micrurus* which had just been caught at 14:00 and 20 pesos for the other snakes. They wanted to collect while we were there, so Allison and I tagged and weighed all the snakes in the car, our laboratory. While we worked, they brought 3 more snakes and one was a *Xenodon* for which I paid 50 pesos. Went to the pickling rock and preserved. Then drove back to San Jeronimo to find 14 more snakes waiting for us. Yet another *Xenodon*! It was nearly dark, so we decided to sneak our animals and equipment into the room for processing. Things went smoothly and we finished in about an hour. Went to have a quick dinner and planned to night-drive because a big storm was just hitting Tapachula. Drove 25 km down the Puerto Madero Rd. Saw an incredible variety of anurans. We collected 50 of many species (see catalogue). Also seen were DOR *Dermophis* and a DOR *Rana* (very large) and Bufo marinus.

Seib, R.
1982

Tapachula, Chiapas, México

17 Aug Arrived home at midnight, had a few Tecates in the room, and passed out.

18 Aug Woke at 8:30 and had breakfast. Spent 2 hr. preserving and cataloguing frogs from last night and writing journal. I'm attempting to keep 17 frogs alive, but the ice chest seems too cold. Bufo have been dying. We are not allowed to keep them in the room where they would be just fine. At 11:00 went into town to do our laundry. It turns out that this laundry place does the clothes for you, so we just left them, 200 pesos for 2 loads, and went to the bank to get small change. It was difficult, but I finally changed 950 pesos into 10 and 20 peso coins. The lady thought I was hilarious. Drove out to San Jeronimo and no one came running up to the car so we though there probably wouldn't be many snakes. We piddled around for about an hour and took photographs. Talked casually to various people we know individually. It was really relaxing. Margarito tells me "no problem" to get one 100 caecilians (Tapalcuas) in a day. Finally left with 5 snakes and drove to Monte Perla. Just as we

Seib, R.
1982

Tapachula, Chiapas, México

18 Aug arrived it began to pour and didn't lighten up for 50 minutes. At this point, 15:40, I walked down to the finca and was flooded by people who wanted to sell me snakes at the new prices. They had 50 snakes! I quickly tried to escape to go process at the pickling rock. At Monte Perla I would never need to escape the Indians because they are so polite. They never crowd me and its a pleasure to be near them. I was afraid, however that we had too many snakes to finish befor dark (19:00). We drove to the rock and processed all the snakes. There was a pretty Scaphiodontophis which was cut in half. We also got a Drymobius chloroticus, but its eyes were crushed into its head. Finished at 19:00 and drove to San Jeronimo. It was dark and I bought snakes by the light of our VW headlights. The flood of approximately 100 people really inundated us. They pulled metal off the car and broke the side-view mirror. Among other snakes, there was a live Micrurus, 2 live Xenodon, a Rhadinaea posadasi, and a beautiful Tantilla tayrae, the new

Seib, R.
1982

Tapachula, Chiapas, México

18 Aug Tantilla I discovered in the San Jeronimo area. The snake is bright, deep orange red below, dark brown above, with a narrow light neck ring and light facial markings. We drove back to the hotel, showered, ate dinner, and the catalouged, weighed, measured, and preserved all the snakes. Today's total was 95 snakes. Afterwards, we just went to sleep and woke up 10 hr. later.

19 Aug Woke 9:20, sneaked the animals and "equipo" back into the car, and went to breakfast. Afterwards, took a long swim at the pool. Allison took the long swim; I took the short swim. I had to go to Aero México, to the bank again, and to the laundry place to get the clothes. We drove out to the Ancas, arriving about 13:15. I was surprised that they already had 15 snakes waiting. Stayed only until 13:30 and left for Monte Perla. Arrived just before it rained and managed to buy the snakes during the rain. There were only 29. We drove to the picking rock and finished all the animals by 17:10. Went back to San Jeronimo and found that they only collected 13 snakes because it rained

Seib, R.
1982

Tapachula, Chiapas, México

19 Aug all afternoon. One of the snakes was a female *Pliocercus* with eggs, the only adult we've seen this trip. Pliocercus are much rarer now than in the past. Drove back to the hotel in an absolutely driving thunder storm. Pickled the 13 snakes. Had dinner at the restaurant near the Kamico. I had two full dinners due to great hunger, and two large cokes. We decided to night drive the Huiatla road, but it was only sprinkling there. Found one DOR *Imantodes*. Arrived back hotel 23:00.

20 Aug Woke and had breakfast. Briefly went to the pool and then I went into town to do errands while Allison relaxed at the pool. First went to Aero México, where they were successful in changing our reservations to one day early. Then went to Bancomer, where I spent about 45 minutes waiting in lines. It turns out that last week the Mexican Government decided that there would be various rates of exchange for American money. They told me my traveller's checks were "documentos." and that they were worth less than American dollars. Today the exchange rate was 95 pesos on the dollar, but I only received

Seib, R.
1982

Tapachula, Chiapas, México

20 Aug 69.50 on the dollar when I cashed a 100-dollar traveller's check. I felt disgusted. Sent a telegram to Ted Pappenfuss & came back to the hotel to get Allison. Drove out to San Jeronimo, arriving 13.30. They had four snakes, including a Micrurus. The told me that it was not going to rain today, so they would be able to look all afternoon for snakes. I worried at this because I didn't want to pickle 100 snakes in the room tonight. Skipped on up to Monte Perla, where they had 31 snakes. Among these were a Micrurus and a fascinating snake that I can't identify at this point. This latter I would certainly call a Tantilla if it had an orangish-reddish belly. It has highly polished smooth scales, a light ring around the neck, medium-length tail, and a Tantilla-like body form. However, the venter has a pale greenish aspect, unlike Tantilla I have seen. I wait for Berkeley to make my I.D. It barely sprinkled at Monte Perla & had not rained there today. Again, the people were calm & well-behaved around me when I bought the snakes, speaking their Mayan dialect. One man tells me that just across the border, only a few kilometers, there is another dialect which is mutually unintelligible. He

Seib, R.
1982

Tapachula, Chiapas, México

20 Aug told me the name of his dialect, but I couldn't hope to pronounce it or try to spell it. A very far approximation would be "Tok-yo." We left Monte Perla and drove back to the pickling rock under hot, clear skies. The rock was in direct sun and scorching hot. To protect the snakes from rotting, I laid them on a cloth sack & tried to shade them with my body. Allison and I worked for about two hours here. During this time I noticed that the big rock was shaking because I heard the sound of it knocking against smaller boulders in front of it. I casually mentioned to Allison, "The rock moves." She said, "It's an earthquake." Later while we were measuring & she was sitting on the rock, she mentioned she could feel tremors, which didn't move the rock as much as before. Our earthquake was the highlight of the day. Drove on to San Jeronimo at 16.45. They had 44 snakes, of an interesting diversity. There were 4 Adelphicos, 3 Coniophanes, 3 N. diademata, 20 N. sebea, 2 Scaphiodontophis 2 Xenodon, & 4 Micrurus! One Micrurus regurgitated the last half of a gravid female snake with a long tail (to be I.D.'d in Berkeley). Processed all these snakes

Seib, R.
1982

Tapachula, Chiapas, México

20 Aug at the hotel, finishing by 20.30. Had a relaxed dinner & passed out.

21 Aug Woke at 8.40 & had breakfast. Spent several hours at the pool, because today is a "free" day. Our plan is to take a picnic lunch-dinner over the Motozintla Road to where it is semi-arid. Left Tapachula 14.30. It's only 40 Kilometers to Huixtla. It was rainy or foggy all the way to the crest. When we got over the crest, we could see down to Motozintla, but we could also see a thick stratus layer extending from the ridge all the way down the ravine to the north. I could immediately see that our picnic lunch would not be drenched in sun. Rather, we would probably be drenched with rain. We had a mildly wet picnic lunch on the Rio Grijalva. We became surrounded by the personnel of a military truck, one on the bridge, a couple more on the bank. The must have thought we were trying to steal the Grijalva. Rapidly ate our picnic lunch. Jumped into the car to drive because it was raining. Drove all the way to Comalapa, seeing nothing. Left Comalapa 18.15 & drove back south up the ravine to within 2 km of the Government checkpoint. By the time we turned

Seib, R.
1982

Tapachula, Chiapas, México

21 Aug around again, it was fully dark. On this next pass, we heard some large Hylid frogs calling from a roadside ditch. After a long time shining our flashlights into this tiny ditch, I finally spotted two of the beasts. They are mostly green above, white below, with a mottled pattern along the anterior side. About as large as half a fist. We made several more passes on the road, seeing 4 more of these frogs, but not a single snake. I am speechless at the fact that we saw not a snake. Not even a DOR, despite mild traffic. We did see a DOR Drymobius, however, which is a day snake. It rained tremendously most of the night. At certain points we would drive in first gear or stop altogether because the pavement would not be visible through the driving rain. We decided to drive back to Huixtla because I had stupidly allowed the gas guage to fall below "Reserve." Driving with the clutch in and coasting most of the way across potholes & around curves, we barely made it to Huixtla on a very dry tank. Some of those potholes were axel breakers. Gassed up and made it to Kamico, where we slept on clean, dry sheets.

Seib, R.
1982

Tapachula, Chiapas, México

21 Aug Below is the log of our day trip to Motozintla and Comalapa.

397.9	Huixtla
454.2	Motozintla
464.0	Government checkpoint
479.0	Semiarid country changes to a more forested kind of habitat (river still semi-arid)
491.0	Pine trees meet road
506.0	Comalapa
528.9	Fox, alive (darkness)
544.4	Turn around
566.6	Frogs in roadside ditch
574.0	Turnaround
584.1	Turnaround
589.7	Turnaround
623.2	Motozintla

Seib, R.
1982

Tapachula, Chiapas, México

22 Aug Woke up late, breakfasted, & lounged all day at the pool. I realized that I wouldn't have a Monte Perla sample tomorrow because I couldn't arrive there in the morning when they normally collect. So we drove out to the Fincas at 17.00. to inform them of our intentions to collect 3 more days. It was raining at San Jeronimo and we sat in the car for a long time. After 10 minutes one man finally ran up to the car to see what we wanted. I said I would come by 3 more days to buy snakes, not planning to tell them until tomorrow that I also wanted caecilians, frogs, & lizards. It wasn't raining hard at Monte Perla, so I walked down to the finca houses. 3 persons had collected a total of 7 snakes and one man brought me a large Rana. I told them I would come by for 3 more days to buy snakes & that I would also buy "ranitas" and "lagartijas" for a peso each. Most of the people wanted plastic bags, so a group of about 40 persons walked with me back to the car. After passing out the bags, I talked with them for about 10 minutes. These people are so calm, so

Seib, R.
1982

Tapachula, Chiapas, México

22 Aug relaxed, so easy to talk with. Drove back to town and did a little shopping. I was so exhausted that I went to bed at 20.30.

23 Aug Woke up, had breakfast & drove out to San Jeronimo, arriving 11.00. I found three people and told them I wanted 100 caecilians. I told them I would pay 10 pesos each because they were so abundant. This price lasted for the first 4 caecilians, when they threatened to quit on me and go look for snakes. At this I upped the price to 20, so that the caecilians could compete with my snakes. They quickly caught one more and went to look for snakes anyway. We walked to a very cleared field with scattered small coffee plants. There they said they would search for snakes. One man found 2 tiny N. sebea, while the other found a G. nasalis. Allison found a Geophis nasalis under trash and I found another of the new black frogs with red spots. It was under a large pile of leaves. There was a little boy who had great enthusiasm, but caught nothing. I gave him 20 pesos and told him to bring me a snake and quickly tried to forget about it. I moved off into a patch of coffee where there were large piles of

Seib, R.
1982

Tapachula, Chiapas, México

23 Aug leaves. Under one of these piles lay a Drymobius margaratiferus in deep shed. I only noticed it because it crawled away rapidly after I turned the pile. By now it was 12:30 & quite hot. I was concerned that the five caecilians might overheat, so I decided to leave and go up to Monte Perla. We arrived at Monte Perla just prior to rain, 13:15. As soon as we got there, it rained for at least 30 min. The men had not yet returned from work and we spent this time staring into the rain. At 14:00, the men returned. They had 37 snakes. Among these were two species new to the trip: Micrurus latifasciata & Amistridium velliferum. This latter is my first Amistridium from a Mexican Finca. I am trying to maintain it alive for John Cadel, who may want to extract blood & tissues. I'm also keeping Geophis nasalis from Monte Perla alive for feeding experiments. N. sebea & A. quadrivirgatus will also be used in this manner and are common enough to collect alive on the last day, Wednesday. Today's catch also included one of the new Tantilla-like snakes that I can't identify. We left Monte Perla and drove straight to the pickling rock. It was briefly sunny and I took off my

Seib, R.
1982

Tapachula, Chiapas, Mexico

23 Aug shirt while we worked. We laid out all the animals and all the equipment on the rock. Then a super wind came through and I ran to the car to get our raincoats. I thought it would be an excellent idea to work in the rain. This idea turned out to be one of the worst of the trip. It rained very hard & was so windy that Allison couldn't write tags. Furthermore, pools of water on the pickling rock turned into streams and the snakes began to flow off the rock. Allison decided to write tags in the car where it was drier, but then realized that we had lost the pen in the rain & confusion. I searched in vain for several minutes. Allison came back and suggested that we pack up and work at the hotel. Neither of our raincoats kept us dry – all our clothes were soaked to the skin. After we packed up and were nearly gone, Allison made a happy discovery. She found the pen in the mud on the way to the car! We drove to San Jeronimo, where they had one Coniophanes. We shot back to the hotel, where both took hot showers to warm our freezing bodies.

Seib, R.
1982

Tapachula, Chiapas, México

23 Aug After our showers, we both had to put on two shirts and long pants and turn off the air conditioner. We dispensed with the animals. Afterwards we tried to air out the room because it smelled like formalin. Just outside the back door, I saw a butterfly so large I thought it was bat. But it was daytime. The width of each wing was fully 5 inches. Allison agrees with me on this point. The wings were basically deep blue, with a strip of yellow near the tips which was bordered by deep blue. We went to an umbrella table near the restaurant & played cards and drank beers. I beat Allison at hearts, but then she beat me at spades. We ate dinner, went back to the room, and fell asleep about 22:00.

24 Aug Woke up, ate breakfast, & had an hour long swim at the pool. Shot into town to buy ice, Skipped on out to San Jeronimo. I was determined to get caecilians even if I had to spend all day there. I had to spend all day there. There was little success. I personally caught 2 caecilians in the soil under some garbage.

Seib, R.
1982

Tapachula, Chiapas, México

24 Aug The other people only brought me eight. Left at about 5:00 pm, feeling very disturbed. At that point I couldn't see how I would get Marvalee's caecilians, and thought I might have to spend a few extra days in Mexico. Drove to Monte Perla very depressed. Bought the snakes there & suggested that we all go look for Tapalcaus. We searched in vain for about a half hour and I left even more depressed. Drove slowly back to San Jeronimo. As we rounded the curve, we saw a large crowd of people with bags of animals. One man had seven caecilians; 2 other people had one each. They also had many snakes and more than 50 frogs. I felt relieved because we now had a total of 19 caecilans for the day. Drove back to the hotel and worked with the animals until past 23:00. Pickled 71 snakes & kept another 12 alive. ~~One~~ All of these ~~was an~~ were ordinary snakes, Geophis, Adelphicos, & Ninia. Felt incredibly tired & missed Kanino restaurant by 4 minutes. We dragged our bodies over to the Quinta Carmelita. I ate two orders of enchiladas and ordered two more orders of food, but the kitchen was closed. Stumbled

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1982

Tapachula, Chiapas, México

24 Aug back to the hotel, played 3 hands of hearts & passed OUT.

25 Aug Woke up late, 9:30. Ate breakfast. Allison enjoyed the pool while I went to pay the rental car bill and change money at the bank. Came back and had a half hour swim and scampered out to San Jeronimo. I stepped out of the car and offered "50 pesos cada una tapalcua" to the first person I saw & he shortly brought me 4 caecilians. A little boy also brought me a caecilian. Money obviously talks. This is more money than I pay for large, deadly coral snakes. Felt pretty good. Shot over to Monte Perla and bought all their snakes, 48, including one live Amistridium vellifervum which I will keep alive for John Cadel. Felt pretty great & drove slowly back to San Jeronimo, hoping that I would have enough money to buy the caecilians. They had 26 and I nearly ran out of money, considering that I had to buy 110 frogs & a pile of snakes. This turned out to be a good day for Micrurus because I got two M. latifasciatus at Monte Perla and two M. nigrocinctus at San Jeronimo. Arrived back the hotel at 18:00 and worked on

Seib, R.
1982

Tapachula, Chiapas, México

25 Aug the animals until 20:00. Then we went to the restaurant by the pool and I dictated my journal for the last two days to Ally..

Tapachula to Berkeley, California

26 Aug Woke up and sadly prepared to leave México. I have enjoyed Allison's company in the remote areas we visited. She is among the best field assisstants I have had the good fortune to know. I'm sad to leave the tropical insect and bird sounds, the warm, moist air, the afternoon rains, and the absence of daily pressures. We leave Tapachula at 13:20 and have a long, tired wait in México City. I don't sleep on the plane, although all the other passengers sleep on their way to San Francisco. Ted Papenfuss is smiling when he picks us up after uneventful customs. It's entirely different here.